

P M S

G R A P H I C S , L L C

March 2, 2009

To whom it may concern:

I have had the occasion, and pleasure, to work with Adam Lanza. Rare these days is a young man with such cordial, professional and expert attributes. He has the knowledge to work efficiently, without hesitation, to tackle the problem at hand.

I hired Adam as a independent contractor to help with numerous computer issues, some I did not know I had. Other industry professionals told me to throw in the towel and start over again from scratch. Adam resolved the problems, made valuable adjustments, and set up insurances to avoid future incidences.

Adam and I have a pending project to begin and I look forward to working with him in the coming months.

Sincerely,

Philip M. Simpson

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"not a condition but a style."

Learning Style

engineer success - vision - grand plan

creative ways to motivate

Focus on strengths + weaknesses

part of identity

no insight into own self. feelings.
(anxieties, fear, anger)

Be explicit

Adari's idea of what is a good life.
relationships? community

What is nature of areas of difficulty?

executive functioning skills, organizational skills

independent living skills

preview college - summer programs - transition

Heath center - George Washington ^{Resource} Heath Center

full time & part time

Illinois TAP

dis. reporting up to 20%

2 yr college or C.C. then finish at 4yr.

DSS / student staffing ~~1-300~~ 1-300 usual

Cisco Systems Computer Design
Day Students

~~Social milieu~~ Social milieu

TERi Continuing Ed Loans

IEP - transition plan up to age 21
ind. living skills
vocational

CSP - exit interview - should delay diploma

engage them in process

Vulnerable to victimization

do they screen out psych. problems?

Ny state seems better for services, etc.
~~Ill~~ Illinois "TAP"

time management Smalsie
note taking skills * Smallzie (Arlington Pequips
Smotivation a list. (Pauling
Ny.)
* Social skill test (ADOS)

Jane Thierfeld-Brown

Larry Wolf - "Beyond the Wall"

~~Diploma~~

Diploma or Cert. of Completion

there needs to be self disclosure to D.S.

~~use~~ use word "typical"

Currently no social accommodations

Documentation Guidelines

Neuro Psych. & Behavioral Test for accommodations

★ Conduct Codes Enforced.

☆ Notetaking skills ☆

☆ manage money

☆ cooking

Maximize independence and ~~autonomy~~ autonomy
realistic expectations

CT Autism Spectrum Resource Center, Wallingford CT

★ Acceptance of diagnosis - willingness to disclose

Driving Assessment Easter Seals Meriden

Future Mapping

Transition Plan Part of IEP

Need for assessments / Self advocacy

Nonverbal Learning Disorder is not Asperger's

Western Kentucky

Georgia State

South Florida

^

Qberg College

Boston University

U of Conn

To find Culture

~~Asperger's~~ ~~High Functioning~~ ~~Autism~~

~~Asperger's~~

"Note taking skills"

Travel Training - Shuttle System

Introducing
Dating etiquette
Interacting in social situations
Dealing w/ peer pressure
Dealing w/ criticism - feedback - rejection
Demonstrating problem solving - decision making

Commuter

Pro

Supervision

Smoother transition

Reduce stress

less financial risk

Residential

Con

dependency

Stigma - self esteem

isolation

less challenging

JB 2+2

where you graduated. UConn commuter

Residence Hall nightmares - esp. 1st semester

Smaller is not automatically better

~~medically unsafe~~

Housing accommodations - medically unsafe to share

Cornell - singles easier to get

Big Problems

Rigid

Term papers - compare & contrast - analysis
present in front of class

Campus

Size & culture

4 hrs wk of studying per hour of class time.

disability confidential - prof. don't know

★ Anxiety - depression Does not get disclosed
and it isn't in transcript.

extra time for classes

spacing of major exams

Academic Problems

Essay questions

English courses

Group work

Labs

"Linked courses helpful"

Academic Matters

being overwhelmed

using a syllabus

Time management issues

"Keep a planner"

deadlines

taking notes

Exams

Time management tools starting now.

Studying for final exams

College Skills

enablematt.com

- Sensory Integration Issues - OT consult at Jr. PPT

What is a note taker?

Sleep/wake cycles important

Stress Management

Stressful situations

what precipitates crises

how stress manifests itself

Behaviors

Interactions w/ others

Calming methods

Medications

"to avoid disruptions due to anxiety"

Developing Scripts

Learn to be advocate for self

"negotiating strategies

Employment on campus

Working w/ groups - peers

members of opposite sex

Getting involved in organizations

Wolf & Thierfeld Brown

SEADS "Strategic Education for Students w/
Autistic Disorders in Higher Education"

UConn + 3,000 Semester in Storrs

Pilot Program

University of Minnesota

head.com Jane + Laurie website

can be considered full time or half time

Anxiety is huge part of asperger's

www.autism.fm

Straight talk re: medications

Speech pathologist may help w/ better communication

practice interview - looking at face

Anxiety - Novelty
Social rigidity

list/scripts/rules

teach meanings of gestures

things that can/can't be talked about
and with whom

Could you make 3 copies? YES

Sexuality & intimacy

Explicit teaching

Stanfield videos etc.

Self care, privacy, modesty, boundaries

Co Morbidity - Aspergers / depression
Diagnostic overshadowing

★ Cognitive Distortions - very important

Depression - Anxiety

Higher rates of suicides in adolescence

1/2 autistic have been depressed 10% suicidal

work on Self awareness.

Most dangerous example of suicidal Asp.
is the quiet suffering, hopeless, willing
to agree to things that they really are
against.

Beware of others who take advantage

Trouble in Law

Be careful of porn. Be careful of tracking
U Tube My Space Facebook ← STAY off

"We'll be your friend"

Be aware that the more they deny they
want something, the more they may
really want it but are afraid of
failure.

→ the patrol
is spread from
his bus.

→ A few
times, not his
the driver
looking, then
the thought
of Retard.

Retard realizes onto the B19 3 got it and got it out a pistol!
D: "The police are to that in the patrol cars." Retard, for
the first time, solemnly looks down at the pistol in his hand
concentrating on it with a face of determination. Next thing
known, the thing is closer. Next thing he is smiling
between, Retard takes while smiling greatly. D: "What's he
doing?" B: "He's during the cop away." D: ← ← ←

WRITING

1
"Yippppyyiooooo!" I yelled as
the bus got closer to
Aderson's zoo. We were on a
field trip. Me my classmates
Joe, Tom, and Frank and
our teacher Mrs. Pencil were
there. Then the bus arrived
at the zoo. The dirt on
my feet felt good after
a thirty minute ride there.
The animals smelled
like roast beef and they
mixed together. I heard an
animal kicking the cage.
Then it broke out. Then
it stood on two legs.
I let out the monkey
and red wolfs. I tried to
look at it but it was

2

to fast. Then I saw a tiny
horn on its head. Then I saw
another horn on its head.
Then two monkey riding
a red wolf past by
me. Then the monkeys were
starting to run out of
the zoo. Then I picked up a
rock and threw it
at it. Then it ran after me.
Then it turned its head
to five monkeys and said,
BAA! BAA! BAA! Then the
monkeys threw rotten
bananas. Then they ran
out of bananas. Then the
thing ran away. Then
Frank and Joe trapped it in a
corner. I gasped. All that trouble

3

came from a little goat.
It said "BAAAAA"! Then it bit
Frank. Then it ran away. A monkey
jumped on it and then the
goat stopped. Then it sounded
like the monkey made a
speech. It said "OOO AH EEE
OO AH EEE EEE"! Then all
the monkeys hid in the
trees. The red wolves hid
behind things. We went
together to talk. Let's
split up" said Frank. "OK"
said Joe. The zoo keeper
was eating all bananas.
Joe asked if he could
have it. He gave him it then
Joe ran to the trees
and monkeys hoped out

4.

of the trees. They chased
him to their cage
then he threw the pannang
into the cage and closed
it. Then he saw Frank holding
a mouse in front of
the red wolf so they
would chase it into
the cage. It worked.
Then we all met and
saw the goat sleeping.
We told the zoo keeper
what to do with it.
He did not want
this to happen again
so he sent it to a
farm. We got back too the
bus just in time. I
remembered when it got out of

5

the cage and broke
the other animals out
too. "I hope I never
go to a zoo again," said
as the bus drove to
School.

Name

Adam

8

2/2/01

You find a time machine in the cellar of your school.

You go inside and it takes you to a time long ago. Tell what it is like there, a problem you encounter, and how you get back.

When you write your paper, be sure to:

- 1.) Tell your story in the order things happened.
- 2.) Include who or what your story is about.
- 3.) Include when and where your story takes place.
- 4.) Include DETAILS. (Describe key settings, characters, and/or objects)

Writing to a Prompt

Setting

description from the prompt

when

where

My own details

Character:

describe feelings, looks, ways of doing things

what character is doing ~ why

Main Event

What Happens	How Character Feels	Descriptions
1	1	1
2	2	2
3	3	3

Ending

Writing Assignment

Writing Assignment

so I went back in
the time machine and
typed 2013. Then nothing
happened. I found out it
only went to 2013.
I waited for a while
and then I noticed
a dress. I could not eat it. I
the long dress. I
there was a small
scary face of a girl. I
it. I was not
were the same. I
I was not
a cliff. There
climbing spots. I
climbed it. I was
I was not

Writing Assignment

saw a bluish thing.
It snalled. Then
I noticed that it looked
like the time machine I
took to get here. I was
in the door and stayed
in. 2001 AD. Sure enough it
took me to the 21st
century. I ran back to
class and remembered that
the reader time machine
was still in the room.
I ran to the door and
was there. I would
miss tomorrow's class
what I missed.

Adm. 14

to the 12th. I got ^{with} ~~part~~ cheese sprinkled on it.
with lime and soda.

When we were done eating
we went to our room and
went to sleep. unhappy

We went to the bank and put
in our money and got it all
for 10,000 + interest. We work a
lot of money and have
the money put in
for our and have
but in the bank
every day when I go
there to get it
it is very good.

It seemed like when we
walked out of the house I
said I was going when we
walked to the hotel we did
explained how the house inside was
but I still couldn't understand
We went to our room and got
some then we ate the food et.
I got paper and a salad and
cookies and when I was
up I did ~~the~~ ^{the} front by
the way up by the ix
with a flower with
we did We got some
paper 15c and got some
toilet paper 10c at the
could see but not left
It was fun and I
was there now I was
at the hotel and I was
going to go to the
a while

Annex 1

11/18/21

The following is a summary of the work done on the project during the month of November. The work was done in the laboratory and in the field. The results of the work are given in the following table.

Date	Location	Work Done	Results
11/1/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/2/21	Laboratory	Analysis of samples	10 samples analyzed
11/3/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/4/21	Laboratory	Analysis of samples	10 samples analyzed
11/5/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/6/21	Laboratory	Analysis of samples	10 samples analyzed
11/7/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/8/21	Laboratory	Analysis of samples	10 samples analyzed
11/9/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/10/21	Laboratory	Analysis of samples	10 samples analyzed
11/11/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/12/21	Laboratory	Analysis of samples	10 samples analyzed
11/13/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/14/21	Laboratory	Analysis of samples	10 samples analyzed
11/15/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/16/21	Laboratory	Analysis of samples	10 samples analyzed
11/17/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/18/21	Laboratory	Analysis of samples	10 samples analyzed
11/19/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/20/21	Laboratory	Analysis of samples	10 samples analyzed
11/21/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/22/21	Laboratory	Analysis of samples	10 samples analyzed
11/23/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/24/21	Laboratory	Analysis of samples	10 samples analyzed
11/25/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/26/21	Laboratory	Analysis of samples	10 samples analyzed
11/27/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/28/21	Laboratory	Analysis of samples	10 samples analyzed
11/29/21	Laboratory	Preparation of samples for analysis	10 samples prepared
11/30/21	Laboratory	Analysis of samples	10 samples analyzed

Handwritten notes on lined paper, possibly a ledger or account book. The text is faint and mostly illegible due to blurring. Some visible fragments include "1871", "1872", and "1873".

Handwritten notes on lined paper. The text is faint and mostly illegible. Some visible fragments include "1874", "1875", and "1876".

Handwritten notes on lined paper. The text is faint and mostly illegible. Some visible fragments include "1877", "1878", and "1879".

Box

100

100

100

100

100

100

100

100

100

100

100

100

100

100

May, 4, 2001

Dear Calylah

My favorite color is silver. My favorite animals are hamsters, mice, rats, gerbals, and any other small furry animals. I have one pet. It is a hamster. My hamster's name is Skippy. He is white on his belly, brown on the back and face, has black beedy eyes, and sharp nails.

Stephanie is in my class. My friends are Ben, Kevin, Kevin, Kevin, Kevin, Bryan, and too much to name. After school I do my homework for 30 minutes-1 hour, then I play legos.

In summer I play sports. I am 9 years old. How old are you? My birthday is April, 22, 1992. When is your birthday? I like soccer too but I am signing up for baseball this year. What do you do on weekends?

From,
Adam

Apr. 27, 01 Dear Caughn...

My favorite color is Silver. My favorite animal is... I have... name is Skippy... has black... ship...

Stephanie... 3ms-5

here I turned... What we need...

Sincerely,
Adrian

May 3, 2001

Dear Mr. Teller

Thank you for giving me a lot
of time to do the research. I
was glad to see the picture with
I really liked what you the
plants. I named the plants Lilies

Erin
Alm

April 27, 2001 Dear Laylah

Hi again. My favorite color
is silver. My favorite animals
are rodents. I have one pet.
It is a hamster named Skippy.
He is white on his belly,
brown on his back, rear, and
face. He also has very sharp
teeth and big beady eyes.

Stephanie is in my class.
My friends are Jen, Kevin, Kevin,
Kevin, Kevin, Ryan, Ryan and much
more. After school I do my
homework for 30 minutes to a hour
then play in my room.

Name Adam Smith

April 24, 2001

Writing

Under each insect write as many descriptive words as you can think of to describe how it looks, acts, moves, sounds, feels, etc.

Caterpillar

long
colorful
slow
small
squirmy
eats slow
eats fast
waddles
squishy
sticky
bumpy
fuzzy
ticklish
scrubby
slimy
sticky
snaky
pink
snarling
hairy

Butterfly

colorful
pretty
fluffy
fast
eats the bit
eats the bit
fluffy
hairy
fuzzy
fuzzy
sounds like
graceful
swiftly
almost
ticking
can't lodge
decorative
fuzzy
fuzzy wings

1. ~~was~~ He was the size of an ant. I was frying and was having very little air in my lungs. Then I noticed what happened.

A. It was hot and my water was evaporated. The paint was peeling off the wall. Then

There were potions and formulas left and right and needles. I was terrified.

Name Adam Lariva

BUILD SUSPENSE...

REMEMBER: One of the best ways to hold the reader's interest is to add 3 or 4 suspenseful sentences building up to the main event.

- Use the "magic of three"
- Continue to build suspense by using word referents
- Use the main character's thoughts and feelings to raise story questions.

Read the discovery at the bottom of the page. Then, on the lines above the discovery, put the main character (Glenn) in the setting (hiding on the pirate ship) and write at least 3 or 4 suspense building sentences that lead up to the discovery! Have fun with this!

ENTERTAIN! Make the reader DYING to know what's next!

Glenn was hiding on a ship
He smelled a stinky
when he went to an old
storage room he heard a
wooden creaking floor
he heard a door then
it got there he heard a
squeak then he heard a bottle drop
Then he heard the door it came from
then opened
Then he heard, "argh" water here my water?

Glenn held his breath. There on the deck stood a mean, nasty pirate!

2. The roots hold the
plant in the ground
so it can live.

Then the pirate said, walk the plank. I was so scared I couldn't walk the plank. Then Glenn fell like he would. The pirate was wearing a pink and red robe and had a hand with two eyes and one eye patch. The pirate was angry with his eye patch. Glenn felt like he would. The pirate's heart was pumping blood faster than a car at speed. Glenn was more scared than a fish when someone steps in the water. Then the pirate says if you don't have any beer to give me, then walk the plank. Then suddenly they pirate took out a dagger sharp stick. Then Glenn said OK, I'll walk the plank! When he walked the plank he squatted like the pirate. Then the pirate forced Glenn with the stick. Then Glenn said OK! I will not make fun of the pirate! The pirate must learn to walk the

plunged the water was cold. The water
got warmer and bubbles popped
up then the water was hot and the
bubbles were big and on top and
something was kind of loose. Later
he kicked it down and it was out of
the water. It had humerus
killer teeth with a gray fin. It looked
about seven foot long and 25 fin.
we got that long. It was a spottail
dive under the water and got
up and for the tank and
kicked it in the rear. It was
red but then changed to a
pink. The light is a blue
red and when it was with
me it was with the plankton
in the water. I hoped he would
come out with something like
that and he got good inside for
1/2 hr. It decided to lay down
in the water and rest and
to the sea.

2. The stem holds the plant to the ground. It is strong so it can see the sun.

1. There is also the leaves. 2. leaves make food by the chlorophyll and by energy. 3. Chlorophyll is green.

3. The chlorophyll is the thing that makes the leaf green and it helps make the food for the plant. 2. The sun keeps the chlorophyll on the leaf so when the sun goes away in the winter time the chlorophyll goes away and it shows the plants true color. 5. Water brings nutrients to the plant. ~~Make Queen~~

At school we made alphabet
books. Me and two of my friends
were making a alphabet book about
Vermont. I liked coloring the
book. One kid made a cow
next to a ice cream store and I
colored the cow brown
so it gives out chocolate.
Did you know in the
summer time in Vermont all
of the days at the mountains
from 100-125, 211-225
and I wonder if it would be
100-225 miles at some in the
winter time.

to evacuate. In tornadoes it
often to be inside a
building on the lowest floor
in the center of the
house. If you are outside
find a low spot to lay
down and cover your head.

January 3, 2001

Dear Mrs. Sullivan,

The most exciting thing I
did on my Christmas
vacation was play in
the snow on January
1st 2001. I was eating my
breakfast when my Dad
was blowing my sled
up. It was the kind of
wind you blow old air
in. Then he put a rope
on a hole so he could
pull me around. I got
dressed and went
outside. The tiny brother
and my Dad went
out too. He told sliding
! But the snow was
too soft. Then my Dad
pulled me on the string
so that made a path so
when we went sliding
we could go on

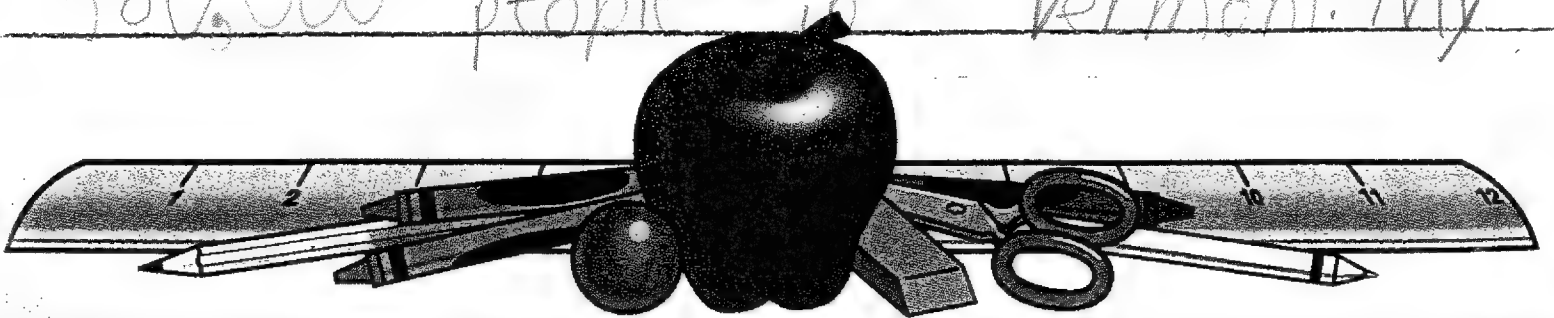
the path and be fast
I got bored of sleds
and went to a giant
pile of snow. My dad
dug four holes and
then I built the tent.
I dug a secret
hole in my foot
and put explosives
in it. Then to make
it secret I made a
thin wall of snow
around it. Then my
brother friend came
over. Then we got ice
down from the roof
and my brother and
his friend ate them
but I put them in
my storage. Then
we worked on our
forts then went
from inside from
as in

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm
Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

32 Yoganonda Street
Sandy Hook, CT 06482
December 19, 2000

Dear Grani,

How are you? I am fine. Ryan
and I got new hamsters. Mine
is named Skippy and Ryan's is
named Rick. They are very fuzzy.
We are visiting on the 27th. I
wish you were here. At school we made alphabet books. Two of
~~my~~ friends and I were making
an alphabet book about Vermont.
I liked coloring the book. One
kid drew two-hundred heads for
population but there are really
580,000 people in Vermont. My



Other partner made a cow
next to an ice cream store
and I colored the cow
brown so it gives out
chocolate milk. Did you know in the
mountains ~~in~~ summer time in
~~Vermont~~ on the tops of the
mountains there ^{can be} 100-125
inches of snow. I wonder if
it would be 200-225 inches
of snow in the winter
time. Is your hill ^{overflowing} over flood
with snow again? We might
make another snowman cottage
in the bushes again.

I will see you December 27.

Love,
Adam

Hurricanes travel slower
than tornadoes.

Hurricanes and tornadoes
both cause damage. People can
die in each storm. They both
can destroy lots of property
and buildings. Both storms
both cause a lot of damage.

For every
hurricane, and for every
tornado, it is
important to be safe.
If a storm is near
different cities, the
people in the cities

should be in a hurricane
storm to the warning.
On the radio and TV.
Check the radio and TV.
They work there and
look. Supply of
water and blankets. Be prepared.

Alon Luce

However, the formation
has only two phases
is mainly for the spring
season there they are
in the region

However, the formation
has characteristics that are
different than the are
formed over the
the process in the area
that are during the intermediate
periods from the
beginning to the end
usually from
April to the end
begin in any month that one
year spring the the
to the the the
wind can be up to
300 mph

~~Harrison's plant shop~~
~~the corner~~

- 1. topic + number
- 2. detail
- 3 support
- 2 detail
- 3 support

→ I plants have - 4 parts

2 roots

2 stem

2 leaves

2 flowers.

→ I roots - 3 jobs

2 hold in place

2 take in water + minerals from soil to stem

2 store food

3 give examples

→ I stems - 2 jobs

2 hold up leaves + flowers

2 bring water + food to all of the plant

→ I leaves - 2 jobs

2 make food

3 tell how

2 give oxygen.

→ I flowers - 1 job.

2 make seeds.

3 pollination

3 fertilization

3 fruit

Writing an expository piece: Using power paragraph model.

Each main idea sentence should have the topic word and a number. Every sentence after the main idea should elaborate it.

How Land

1. There are four main parts to a plant. One is the roots. 2. A root gives food to the plant. 3. It sucks the water out of the ground. The roots are like little fingers that hold on to the ground and keep it from falling. They only grow when they are little. Hold in ground.

2. The stem carries water. It is the other part of the plant. It takes water and minerals and feeds them to the plant.

2 Air goes into the top
holes and oxygen goes
out.

Let's put the
flower in a bucket where
it can get air.

3 If you put a plant in a
bucket it will be healthy.

4 If you put a plant in a
bucket it will be healthy.

5 If you put a plant in a
bucket it will be healthy.

6 If you put a plant in a
bucket it will be healthy.

7 If you put a plant in a
bucket it will be healthy.

8 If you put a plant in a
bucket it will be healthy.

9 If you put a plant in a
bucket it will be healthy.

10 If you put a plant in a
bucket it will be healthy.

11 If you put a plant in a
bucket it will be healthy.

12 If you put a plant in a
bucket it will be healthy.

The Funny Zoo

One sunny day. I was
going to Atersens zoo.

It was year 2005 so

we had a turbo jet bus.

Me my friends Joe, Tom,

Frank and our teacher

Mrs. Pencil were on the

bus. Then we got there.

We saw Lions, Monkeys, Wolves,

Tigers, Rabbits, Bears, Fish,

and Goats. When we got

to The goat cage the

lock came loose. The

goat is out of the cage.

The goat apt on two
legs and let out all

The animals exepted for the
lions, and Tigers. Every animal

ran out of their cage. The

bunnies got caught in

a corner of the key

maze. Then the key fell

because the monkeys

ramped their heads into

the key. so the bunnies

had to get food but

the people were to busy

to find them because

of all the animals running
around. Me and Tom tried
to find where the burrows
were. Joe and Frank tried to
find the animals that
were mean, like alligators.

Then for no reason at
all, aliens flew their ship
over the zoo. We were
sitting, food and went
to the snack place in the
zoo. But there was nothing
there, because of the animals.
Then I found a rope when the

animals were caught. But
the bunnies were not
found. Then the alien ship
flew by so Frank got
the rope threw it to
the alien ship and held
on and went up then
let go. He said he
saw the bunnies then
they found them. Since
we helped find them then
and got to find the ^{left hand} ~~ly over~~
bunnies. They gave us
a pass to come there and there we could find

Adam Lanza

COMPOSITIONS¹⁰

Name Adam Lanza

School Sandy Hook School

Grade Third

WRITING Journal

CLASS PROGRAM

NAME _____ ADDRESS _____

SCHOOL _____ CLASS _____

		PERIOD 1	PERIOD 2	PERIOD 3	PERIOD 4	PERIOD 5	PERIOD 6	PERIOD 7	PERIOD 8
TIME	FROM								
	TO...								
MONDAY	SUBJECT								
	ROOM								
	INSTRUCTOR								
TUESDAY	SUBJECT								
	ROOM								
	INSTRUCTOR								
WEDNESDAY	SUBJECT								
	ROOM								
	INSTRUCTOR								
THURSDAY	SUBJECT								
	ROOM								
	INSTRUCTOR								
FRIDAY	SUBJECT								
	ROOM								
	INSTRUCTOR								
SATURDAY	SUBJECT								
	ROOM								
	INSTRUCTOR								

9¾ in. x 7½ in.
MADE IN BRAZIL

I would like to learn more
about Java. So far I learned he
is not old, he is old and
like my brother

9-1-00

Once a kid named Dan took
a lot of fun out of being
the fast one. He was a
little bit of a rebel. He called him
a little bit of a rebel. He
about only 4 people liked
him. So he made more people
made more jokes and he
at more and more people
made more fun of him.
Now he felt really bad. But
he didn't care what they
said because it was not
really true. So when
people make fun of him
he didn't care so now
of being sad he was
happy.

9-8-00

once my brother wanted a hamster.
So I wanted one. I kept
asking for one. Then my
Mom or Dad promised I could
have one. We went to the
pet shop and bought a
brown and white hamster.
Now I am really happy
because my Mom or Dad
made a promise and got a
cute hamster. Now that promise
turned into happiness for
me and my hamster.

What I Want

More Than Anything Else

9-13-00

I want a farm more
than anything else. I have
a hanger for taking
care of animals and
planting. I want a farm
because it will make
the animals happy.
The plants would be
happy and I will be
happy. My Mom knows
I want a farm. So she
let me buy 10 plants
and let me have a
garden and buy me
a cow. Thing that I
can stick into the
soil. My mom also
bought me pots so
I could put them
on the porch. Right
now I feel like I
own a farm right now.

9-14-00

What I Did On Saturday

When it was Saturday
I watched TV then went

outside to play with
my dad. First we

played basketball.

Then I drank a
little juice.

Then we went
for a walk.

My dad made
funny things like

silly sounds. I looked like
a baby head. Then my

dad played basketball
when I was still playing
chuck.

9-15-05

~~then I did my~~
~~short story I needed~~
~~a non-fiction story.~~
My Mom: "Do you need
help?" I said, "I need
a non-fiction story for
my homework. Can it
be anything?" My
mom said, "Yes." Then
my mom told me the
story about Jim. When
my grandma was little
her parents adopted
a twelve year old
boy named Jim
who was from Canada.
My Grandma and Jim
went to a place
to buy a Christmas
tree. My grandma
said to Jim, "We
will trim the tree
tomorrow. When it was early
in the morning Jim

went outside and
trimmed the tree. When
it was breakfast
My Grandma said,
"Let's trim the tree."
Jim said, "I already
trimmed the tree."
My grandma ran
outside and the
branches were cut off.

9-18-01

Once I went to
my relative's house
is 15 and his name
is Chris. His brother
is and his name
is John. My relative
is in the house.
I went to the house
and we went to
the next day my brother
Ryan was playing with
his things he packed
me and Chris and
book. John went
here he said we
don't really go to his
house anymore. Then we
swam a little then played
back. Then we
lunch. Then we went
to a restaurant.

X Then we went to a restaurant
then we had a meal.
Then I had a dream.

My dad was sleeping
across the lake
in a red vehicle
sleeping

10-10-30

Eleanor

Once when I
was at the beach.
I went in the
water when I was
close to a stranger I
went in and
got stuck in the
water by the
wave going back
to the ocean.
Then I ran
back to the sand
but I couldn't
then a wave
came and I ran
and ran but it
swallowed me. Then
I got back up
and couldn't
breathe for fear
seconds. I was
frightened. I couldn't
see and I
walked onto some

rocks and got a bad
cut. Then when I got
to my towel I fell
and got sand in my cut.

Once when I went
to the beach I stayed
at the Motel hotel

10-17-00

I will be a screen
that is a father ghost in
a movie. I had it last
year and it was
me because last year
I was to go out
now the mask is
top. I will wear it
for Halloween. Last time
I wore the mask
behind my head because
it was hard to breathe.

Last year I didn't
go out for an hour
because I was
sore it was Halloween
and I didn't want to
be embarrassed. When
my brother came back
home he had a lot more
candy than I did.
mine before my brother
did. He gave me one.

was head because he
didn't eat any of it
candy and I ate
it all.

10-18-00

Once I went to
The new Houghier (each)
and lived in a hotel
I went to
the arcade and got
about 2000 points
worth tickets. Then
we saw these slot
machine that you
put your coins
that you would
5 points and then
that traveling machine
that you pulled a
lever and
loaded on the
three things you
would get a lot of
coins. There was a
poker game that
you used your
turn and you
the double your
cards. When we got

about 1000 points
we lost all
the points in
the slot machine
and put my tickets
then I told you
how much I lost
half of the points
a button from all
at 4, then
put the points
put the points
put the points
but the points
you gave the points
to the points
and they
put all the
our points in the
bridge and
one look

Then we saw a
giant peach and a
giant hunk. They
were

10-14-00

Test

The test paper was
a little hard to read.
The proof of it
little hard to read.
The opportunity made
me go back to the
there could be
more if
it was
that way.

10-20-00

Once when I was
four we went to
a place called Bakie
school. I went there
on weekends to
play on the
playground. I went
on fire a lot.
I wanted to get
off when it

10-20-00

When I went
playing a beach at the
evening and I was
with my dogs

10-10-00

dark and we went
inside and I
called Mr. [unclear]
My Dad who [unclear]
a baby because he
had no point [unclear]
the [unclear] [unclear]
I had [unclear] [unclear]
day.

10-25-00

I am going to be
a hamster this year.
for Halloween. Yesterday
my Mom got material
because no stores sell
hamster costumes. The
head of the hamster
will be like a
hoof for my
head. There is this
Halloween group where
you split up
with a partner to get
candy. My partner is
going to be a
police man so he
may anytime
because I will
not wear a
collar.

11-20-00

On Thanksgiving we will buy a
turkey and other foods for the
table. My Mom will get
peanuts for the hamsters and she
said she would buy
turkeys for the por-
people. I will make
paper turkeys going
cluck. I am going
to play pilgrims with
my dad then art.
Then I will read
a little bit and go
to bed. I will wake
up and have a little
of the food from
Thanksgiving. On Saturday
I will see the
cinch or Rugrats
in the morning.
Dad's birthday was
on Thursday and they
ran out of tickets.

X

11-21-00

At the performance,
we sang and sang - I
not like the people saying
yada yada yada yada yada!
in my ear. I had fun
though. I don't believe
about the thing
about the dolphin.
Other people have
gone to the person
who performed
but I think I was
sick the day they
introduced him.
I had fun making
signs in language. He threw
a red ball, green
and other colors.
human shirt. I liked
it the most when
he told us
a lot of stories. I had x
of fun.

x

11-21-00

On Wednesday me
and my family
are going to Mosquito
where our friends live.
We are going
there for Thanksgiving.
We will come back
on Friday. ~~They will~~
~~be leaving after school~~
at about 5.30 or 4.30
or 5.00. They live in
Marblehead.

X

X

11-37-00

I was walking
in the woods
on trip when I heard
sssssss
from under an
old tree.

Date & c.

Letter
Greeting, love, letters
x
↑
Body
contact
inform
~~ask~~
invite
complaint
congratulate
thank you
purchase

Closing
Signature

11-29-0

Dear Grani

I am doing great

November - 29 - 2000

Dear Grani, how are
you? I am doing great.
Me and Ryan got hamsters.
Mine is called Skippy
and Ryan's is called
Rick. In school we are making
alphabet books. Me and two
of my friends are working
on Vermont.

I think we are
coming over were we
live soon. Ha. The little
brown bird and happy?
write back and have
a happy Christmas

love
Adam

In school we are working
on Vermont books. I had
two partners, their
names are Robbie and
Gary. I am the recorder
but I am doing
the singing. We all
have to sing songs
hard.

November 30 - 2009
Dear Amanda - Thank you
for the pictures of
your house. I like
the one where
I am with
the ducklings. I did
not like it when
Ryan was coming
in.

I thank you for
letting me stay with
you. I will be
forever yours.
Adam

Love
Adam

December - 4-2000

The old Ryan got
new hamster. My hamster
is a red and white
or a golden hamster.
Ryan's hamster is
mixed between the
two of them.
My hamster is named
Skipper. Ryan's is named
Rick. I will be having
Skipper's birthday in about
60 days. Ryan's is in
51 days. Skipper is
older than Rick but
they are when
we got them. They
are still zero years
old. They used to like
each other but they
fight each other now.

December 21, 2000

We are going to
go to my Grandparents
house on the 27th. We
are going to a party
clean hamper hotel
on the 26th. We will
be staying there overnight
then we will go to
the place where there
is a lot of snow my
Grandmother's house. I saw
her on the middle
of summer vacation. Every
year it has about
six or five inches of
snow there. I finished a
letter to her yesterday.
I missed her birthday
this year but I will
make it on 2001.
I hope there is not
X much ice where the
lakes but the water
is about 22°F in it.

January 2, 2001
narrative

Beginning	characters time place (problem)
Middle	problem events or attempts to solve
End	solution resolution

Beginning

I went to a
football game
with Bill and
Bob at 4:24 pm.

The game was
very pretty

~~gymnastics~~ The chair

felt funny.

I was feeling

the story, hearing

the game, the

football play to

the end.

Beginning

I went to
a cemetery
for Christmas.

I saw bones

that were

50, 40, 30 years old

ones second old

the graves

felt like scayon

dust at 12:51 pm

I heard rats

eating bear bones.

The rats smelled

like rotted pizza

with pepperoni

on top. Then

a big group

monks tried

to catch the rats

and walked

away.

January 8, 2001

I saw home from
school yelling "yip yip",
yoo yoo it's Friday!
then I saw my dog
Slippy carrying something in his mouth.
I ~~screamed~~ screamed,
drop it!
on the other
sidewalk

1-11-01

Sara was walking
through the forest.
Then Sara heard feet
walking. ^{pit pit} then she turned
around, nothing. She
kept walking then
heard feet walking again.
Sara ran then stopped.
then turned around
and saw a
glimpse of it.
Then Sara walked
and turned her
head around and
was still walking.
Then she heard
"He He He" very pretty.

X Sara stopped about a
mile of road. A woman
appeared before her on
the forest path.

Catherine jumped
into the water.
Splash! It went.
Catherine was scuba diving.
Then she saw bubbles
he went down
and the bubbles
gave even more.
She went down a
little bit more
and the bubbles
were all gone.
Then she saw
a little ship and
it looked like there
were bubbles coming
out of it. She
went inside of it.
Catherine's eyes opened
wide at the sight
of the octopus.

she saw two
gold doubloons
under the table.
She went to
the table and
felt furry tentacles.
Then she noticed
the gold were
two large yellow eyes.

1-29-01

This story is about a little girl named Mary.
~~and~~ ~~she~~ ~~was~~ ~~born~~ ~~in~~ ~~the~~ ~~year~~ ~~1890~~
~~that~~ ~~she~~ ~~was~~ ~~born~~ ~~in~~ ~~the~~ ~~year~~ ~~1890~~
that she was born in the year 1890.

The raskles chased the
speaking baseball into the
prickle bush.

2-12-01

At fun station I like
to go to the video game.
when I get there
there is a tiny place
in between two of the
games. I turned to my
side and walk through
it. there are about
twenty-five wires
on the floor. I mostly
always feel bored
with wires and black
ground. me. I like
to look at the
red wires overlapping
the yellow and the
loops by them.
It is like a secret
place so no one is
ever there. It is strange
with the light and shade
mixed together.

It was Saturday.
I woke up at 10:00.
In the morning I gave
my pet hamster
puffs of food and treats for
hamster and Gerbils.
I played the game of Empire
on the computer.
It is a hard thing
and I don't play it because
my brother said I should
Then my Dad called
me for breakfast.
I had a banana
juice and cereal.
Then I wanted
to play with my legs
but my dad said to
do my homework.
I had to do my
homework in the morning.

I finished at 11:03
in the morning.
Then I finally got
to play lego.
My mom said to clean
my room. I was annoyed.
I had to make my
bed clean up the marble
that I left outside
of my door. Untangle
the two controllers
wires for my Nintendo
DS. Then take
out my garbage.

~~I was supposed to go to
my friend's house but
my dad said I had to
do my homework first.~~

2-27-01

Last weekend my dog
by brother and I went
skiing. I went up the
lift and my dad and Ryan
my brother were on
the chair in back
of me. When we all
got to the top we
went down. My brother
was going down and
there was a type
invisible jump. It was
scary because it
blinded in the snow.
Then he went out of
and hurt his arm. When
we all got to the
bottom Ryan said I don't
want to snowboard again
today. He stayed at
the bottom of
the mountain. Then Dad
and I went to the
mountain again I

I went up on the
lift with my dad and
Ryan

I never want to do it
again

X

X

Jacob was going to pick
up Soda. There were fences
on the side of the
road looking for water.
They had faces like
then a happy face turned
upside down. Then something
smelled worse than liver
and onions. It was buffalos
grazing. There breath was
smelly.

Jacob was far from looking
for water a
side of the road.

I was on a trip in the summer.
It was 100 degrees but
I had to sleep in a tent
the night before. I
went on a trip with my dad.
Wednesday I was getting
it too.

We slept in a tent
every night.

I could handle the
weather.

I went on a camping
trip with my dad.

I got used to it too.

Chinese Dance

3/14/01

I thought they did
a good job with their flexibility
I thought they did good
with the jumping over
and over again. They did
their clothes very good.
It was nice for a second
when they threw the
rings up. I thought they
would fall off. They did
not. They were
when you're jumping
you can't get a jump
you can't get a jump
because they
the first time I accidentally
did the flower jump
and the flower jump
is for why I did
not jump her to
do her. I thought I must
have a lot of people
said the word was 15 neck.

There were four of them
three girls and two boys.
Their names were China,
Scott, Mike and Tom.
rest.

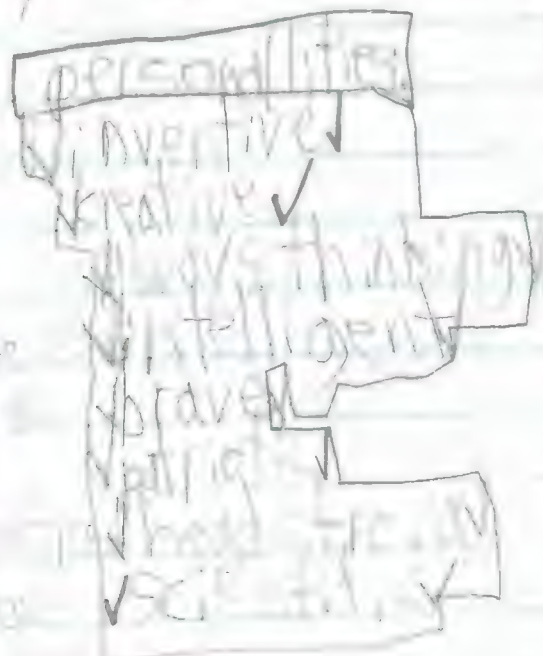
3/15/01
I felt ad. I can see
down my face like
a waterfall in my shorts
dropped. I had a brown
on my face. I hugged
myself to keep my
belongings.

I left happy &
stayed with
joy & a smile
on my face as we
stayed for a night.
I was a happy
man & a happy
woman. We were
with her.

I got mad.
My youth and
slight. My face and
had a
teeth. My

What's the Big Idea Ben Franklin

by Jean Fritz
Illustrated by Margot Borer



Ben is scientific because he can invent things easily and for fun like the chair that turned into a step ladder.

Ben is creative because the chair that turned into a step ladder.

Ben is intelligent because he can think of things that no one else has thought of before.

Ben is brave because he was the first to suggest that the colonies should be free from British rule.

Ben is whimsical because he was the first to suggest that the colonies should be free from British rule.

He is inventive because he invented a lot of things like the string hanging from your head that you pull to lock your door.

Benjamin was patriotic because he was trying to help the Revolutionary War and if the war was successful he would be a hero.

Ben is hard core because when he went to the war he was the first to go.

Ben is a pioneer because he was the first to go to the war.

He is a pioneer because he was the first to go to the war.

cat

4/23/51

quick

soft

shy

quick

shod

pony

light dark

little eyes

develup

independent

active

support

quaddy

sharp

strong

twice

pony

long

big

cat

cat

dog

loud

playful

quick

strong

soft

friendly

curly

can

do

tricks

fighting

playful

bad

breath

good

protective

thick

sharp

ball

small

pain

punny

large

colorful

long

deadly

biting

I have nine dollars
I bought 1 pint of Super
Saver. How many
in paint scrapers can I
buy? How much change
will I get back?

10.00

10.00

add 2.55

= 12.55

ZIPPY



1. H. D. ...
 ... of the ...
 ... to be ...

2. ...
 ...
 ...
 ... you ...

Nothing ...
 ...
 ... very ...



To ...
 ...
 ...
 ...
 ...

...
 ...
 ...

3

5. I was just a day
that the house is



2. I was just a day
that the house is

Adam: Yale

W

Globe-Wide ACCORDION®

Original Brands, Inc. Lawrence, KS U.S.A. Made in Mexico

Item (Red Rope Guess)	Item (Tyvek Guess)	Expansion	Color
1516C	C1516C	1 3/8"	Red Rope
1526E	C1526E	2 1/2"	R. Rope, A. B. R. Y
1536G	C1536G	3 1/4"	R. Rope, A. B. R. Y
	1 Rope	7"	Red R. F. 2
B1536GS		5 1/4"	Red 30-45
B1536ES		4 1/2"	Red Rope

A. as shown, B. rope 5' long, C. rope 10' long, Y. yellow



Manufactured by
Globe-Wide
Reviewed Content

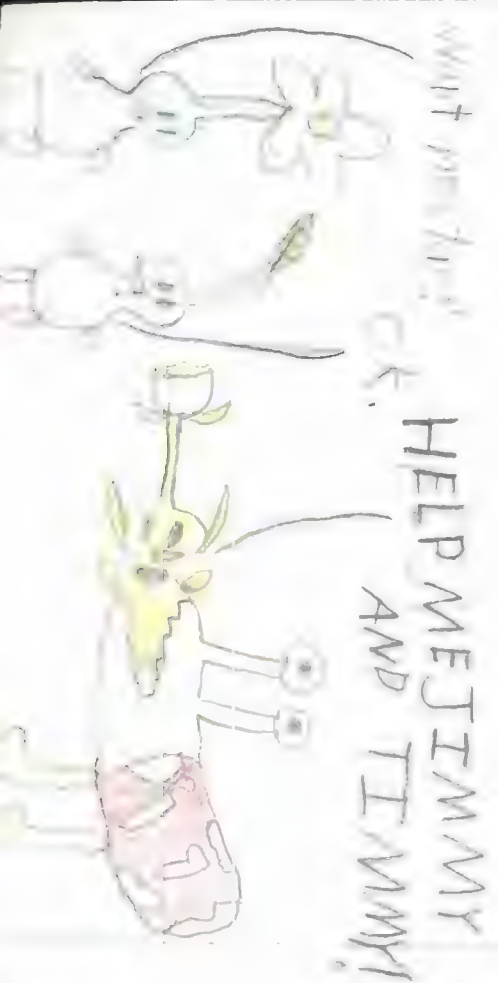


MINI PIKMIN COMIC

Loyal Friends

No pikmin were seen in this comic

1.



2.



of Captain

COMIC STRIP PICKMIN

RUN #13

It's
back
again!

OK... close the
can/cn seal
up again...



LET
ME
BE!

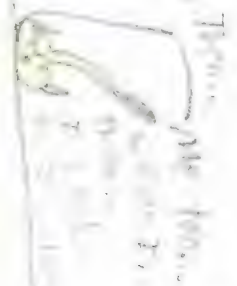


Enough
no more
can't

Open the
can/chips



I hate
earrings
I hate
earrings



MINI COMIC PINKMIN

The Circus is in town



Hi! want to play?



1.



NOT THAT!

WOO hoo ha ha!



ahhhhh...



2.

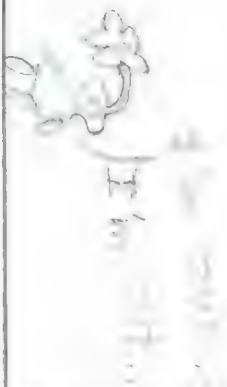


I HATE clowns!

MINI
COMIC

PIKMY

RUN part 3



I'm outta

!!!NOOO!!!



I'm
Out!!!
After
10
months...



!!!HO HO HO!!!



10 months



RUN parts

4. I'm... OUT... FINALLY!



I just
want to
go home!



2. I had 10 months
pull myself
out.



!NOOO!!!



10... Months...



Why did it
take
10 months
to
pull it
out?





COMIC STRIP

PIKMIN

Escape

Yooz can't do it
Get it med!

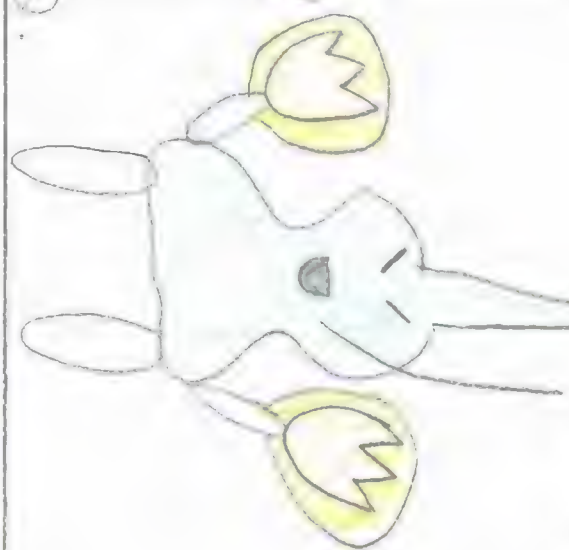


You are
punish!



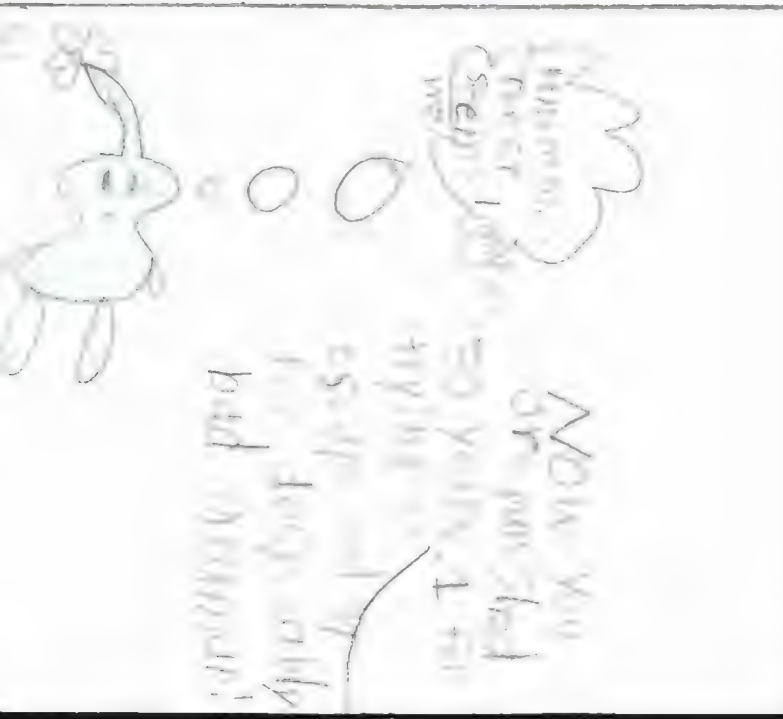
2.

SCOWIE
me puff!



3.

DON'T
STOP!



MINI
COMIC

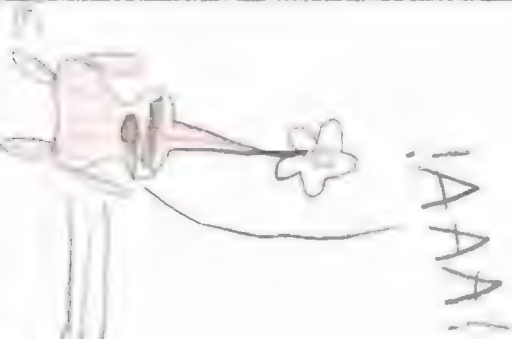
PIK MIN



Help Help Help...

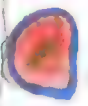
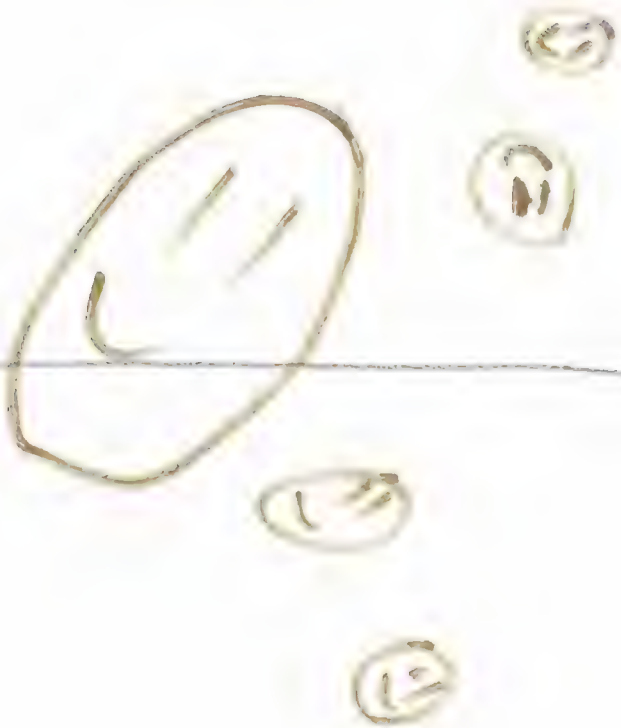


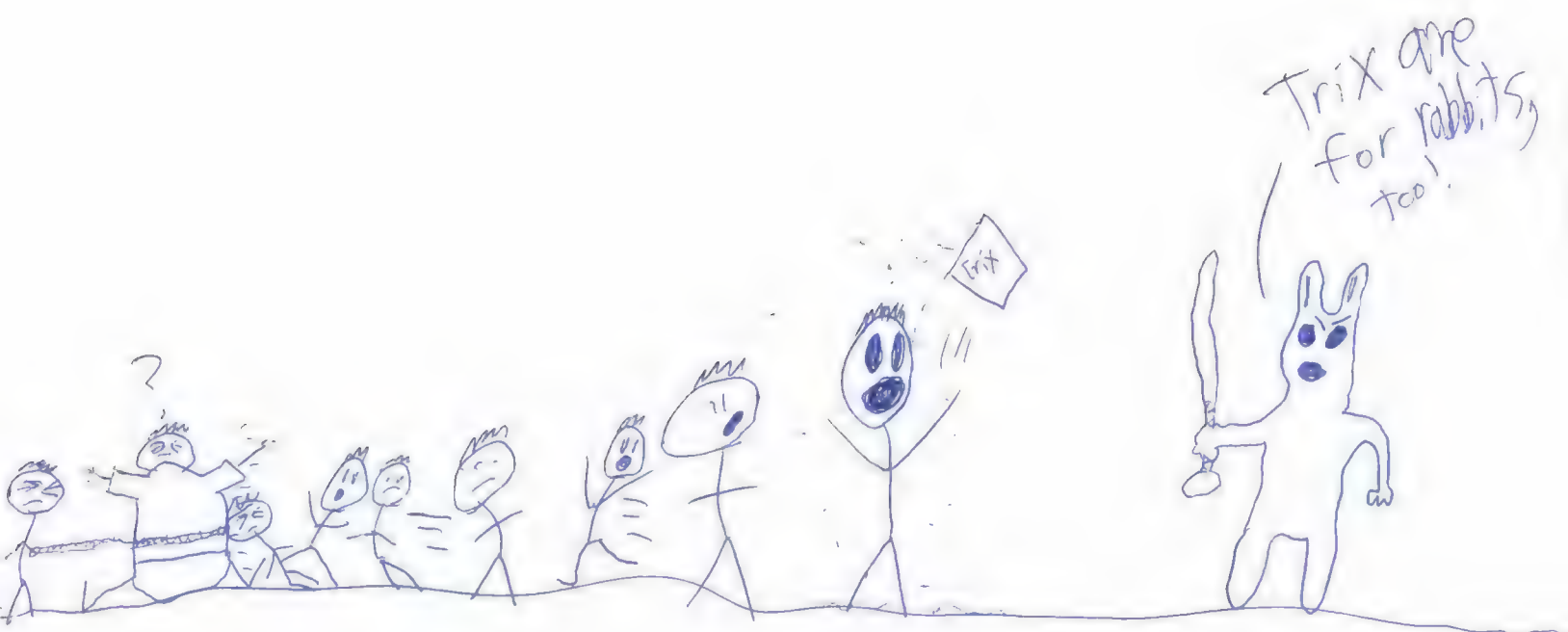
I hate
minnes



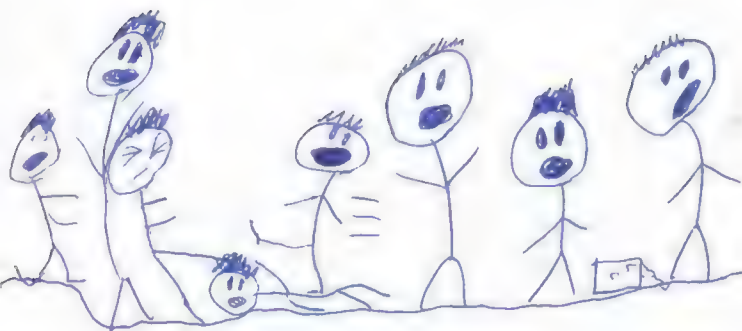
Unfortunately a
van over my is for
truck

Fortunately I still have
brother.

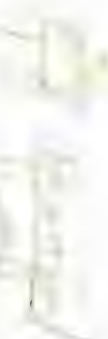
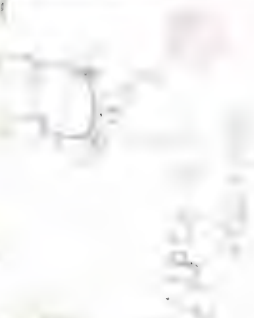




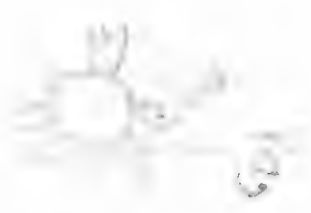
Ye've taken
me Lucky Charms
for the last time!



The Chicken Adventure



Iried Churp



W032

Chaco Mallow

Maples



Flower Bed



Maples



Maples

could you

your



I've lost
my order



leaf of
beam

I'm flying



You're not
from here
I know

I'm a slug



I'm a
mushy
slug!



Followed!



Guy! I'm

It's a
little
bug!



What did you
say?

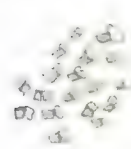


I can
fly!

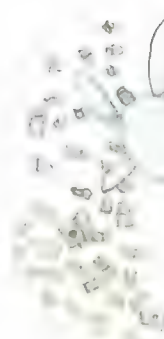
Let's
climb
up!



For once
I
have a good
idea!



It's
a
bug!



No.3 Chaos Abstraction

The wonderful Wizard of Chaoz



No. 1
 I have been thinking
 about you
 Cliff-Isall
 I AM!



No. 2
 I AM!



I AM!



I wonder
 if you
 are still
 there...

I thought you said
 you were around
 only I can't find you

That's all
 (19-2-44)

I thought you said
 you were around
 only I can't find you

No. 5 Chad Adventure
 Peewee Boor



car
 1/2 1/2 1/2 1/2
 1/2 1/2 1/2 1/2
 1/2 1/2 1/2 1/2

23

1/2 1/2 1/2 1/2
 1/2 1/2 1/2 1/2
 1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2
 1/2 1/2 1/2 1/2
 1/2 1/2 1/2 1/2



10.8 Endo Adventure

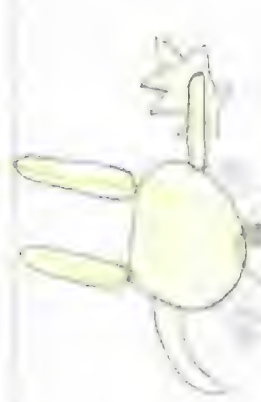
Kung fu!



He has
in mind



Let's go
Kung fu!



a punch!

Wham!

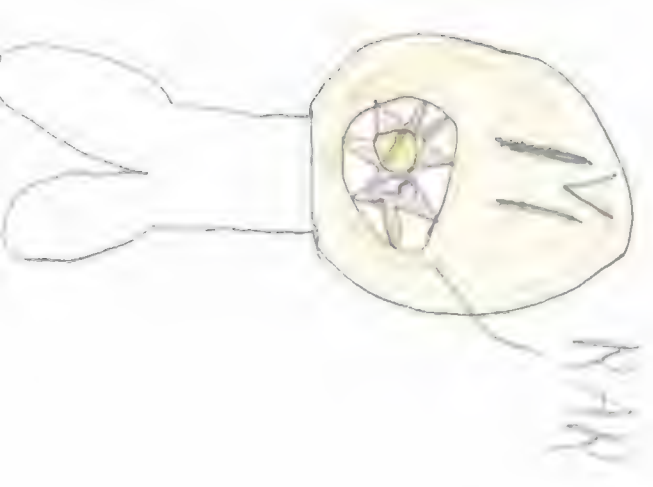


Wham!

No. 7 Chao Adventure He Returns



1500ed Chicken!



Spot Picture

1. Grasshopper



2. Butterfly



3. Ant



4. Ant



5. Ant



Chao Adventure Chicken!



You're eating
 that thing!!



cool!! Can I help
 some chickens?



chicken!



MINI COMEC PIKMIN FLIGHT



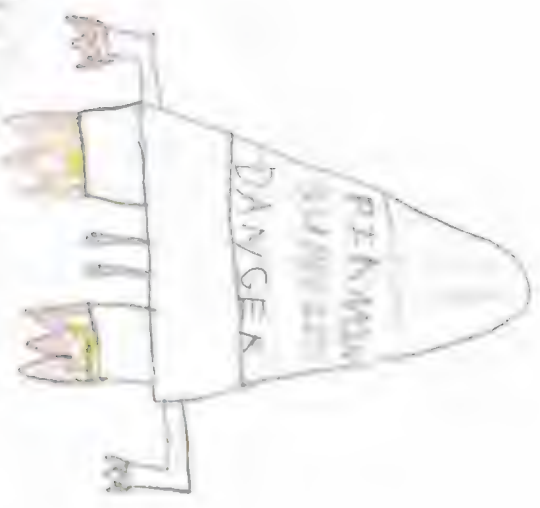
After hard work by
Jeff and me we got
Pikmin Captain Clow
+ 1/2 of the rest of the
we went followed by the



4. Blue One on the



a Red One on the
a Yellow One on the



this was full of
most part of the
Pikmin were all on the

5.

COMIC
STRIP

PIKMIN

It's 10/10!



COMED OUT!!!

!BOO!



FEEL!



AH HA!
YOU
ACTUALLY
FELL for
THAT?!



!>PTING~!

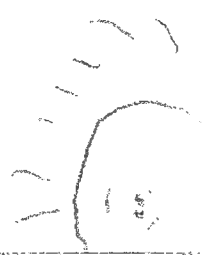
!OW!

Sick People World

Postman
Kitty

Sam
Frank the Taperman

Why a weed
mailbox



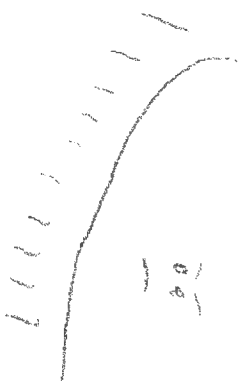
Wait... this is...



Photosynthesis!

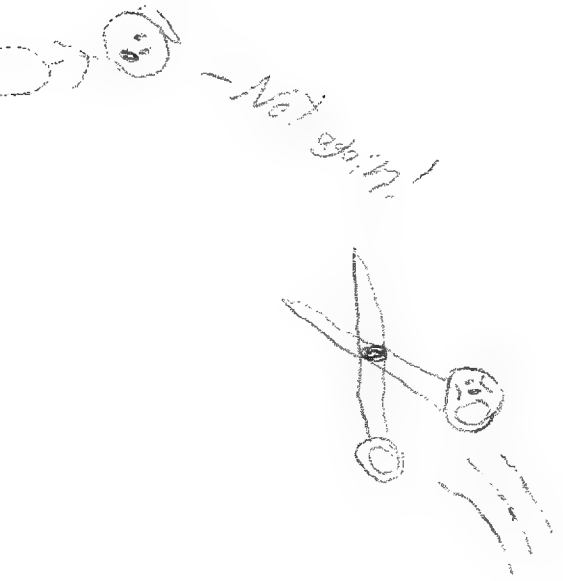
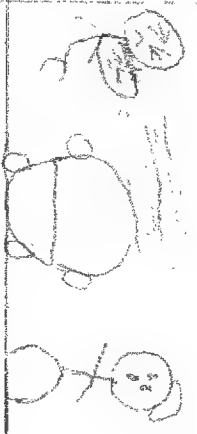
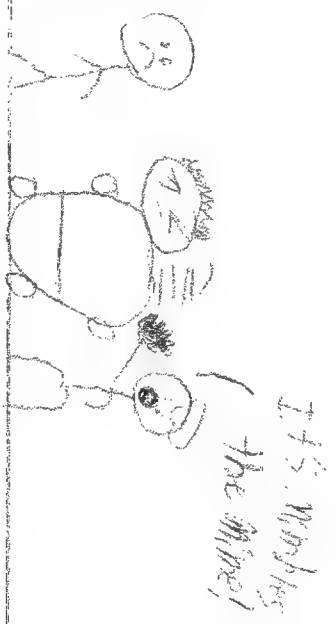
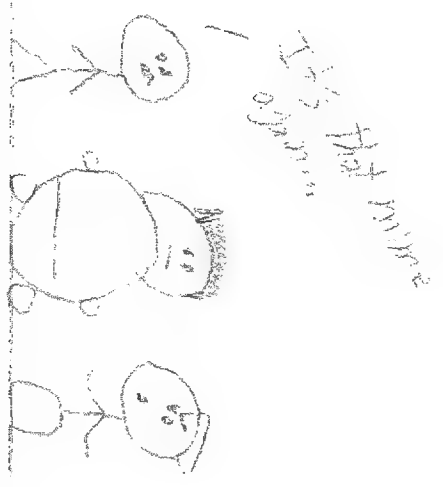
Kitty!

Firewood



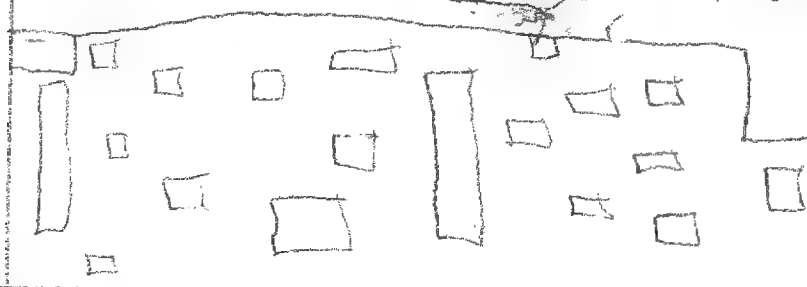
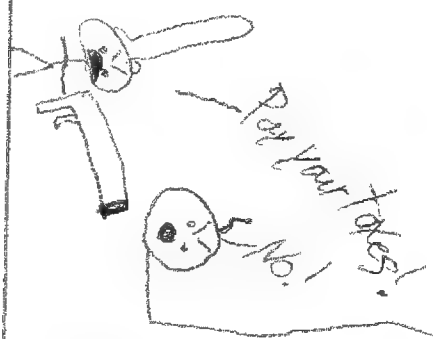
Stick People world

Billy
P. F. F. F.
M. M. M. M. M.
M. M. M. M. M.

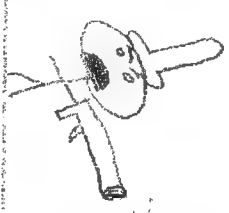


Stick People War

Taxman
Hat



Farted!
Morphed!



Boom!

Farted!
Morphed!
Morphed! Again!

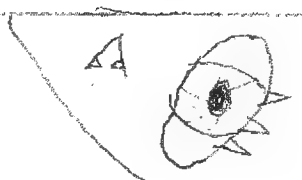
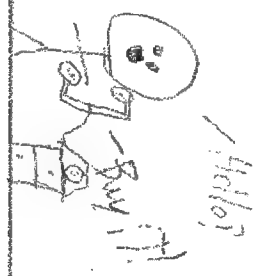
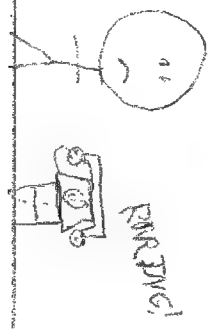


Farted!



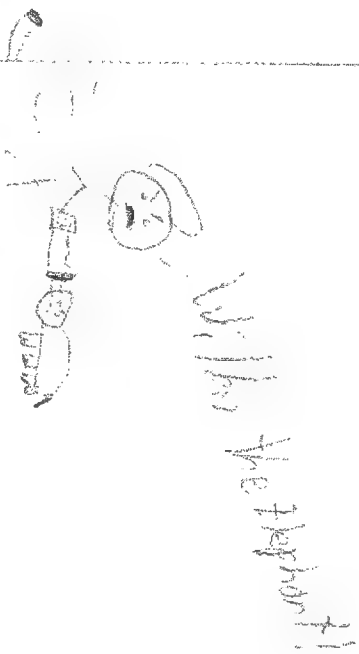
Stick People World

- Bully
- Spambles
- Puff Puff
- Cyclops

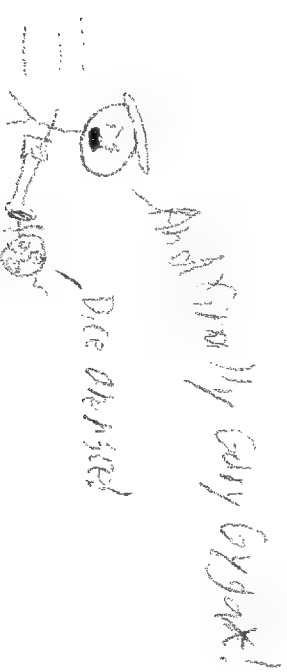


Stick People world

Mimics the M¹⁰⁰
Extras



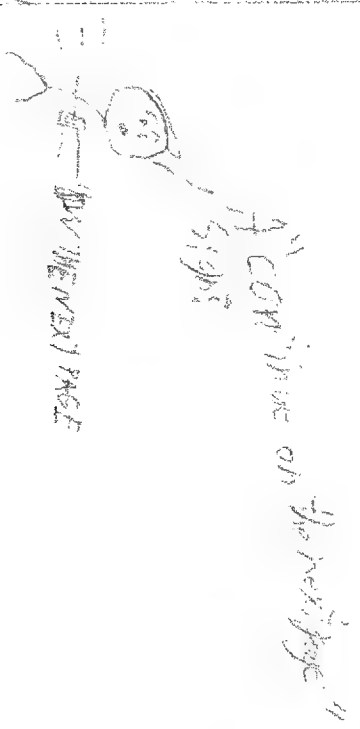
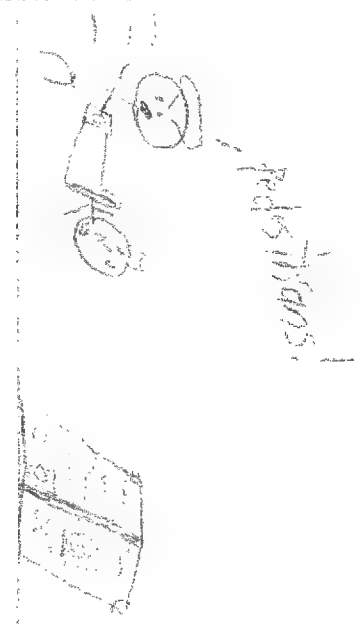
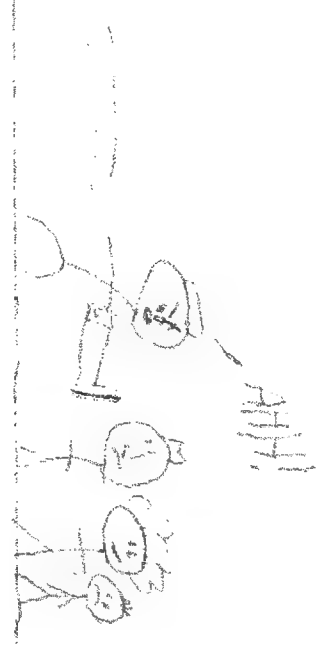
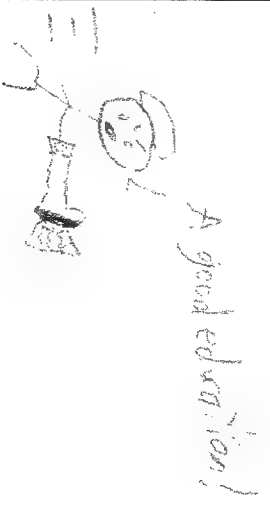
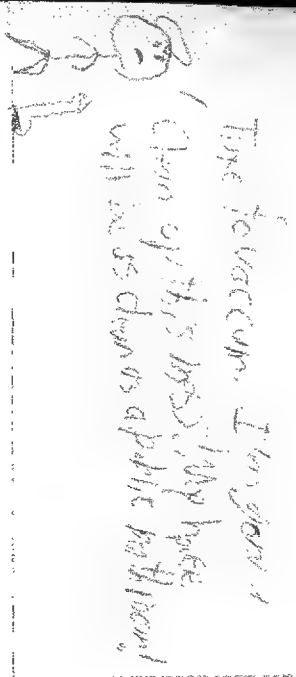
100%



Stick People world

Mimicking the name

Extras



MORMS
TODAY
17
11:15
ANSUIT



Y. H. H. H.



Halloween

Titus

The Chydus in
the! They're, they're

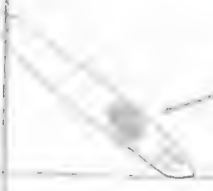


the fish!

Neotoma belwylly
a chicken



Tickin
tickin



AI!!!



Three





GOVERNMENT

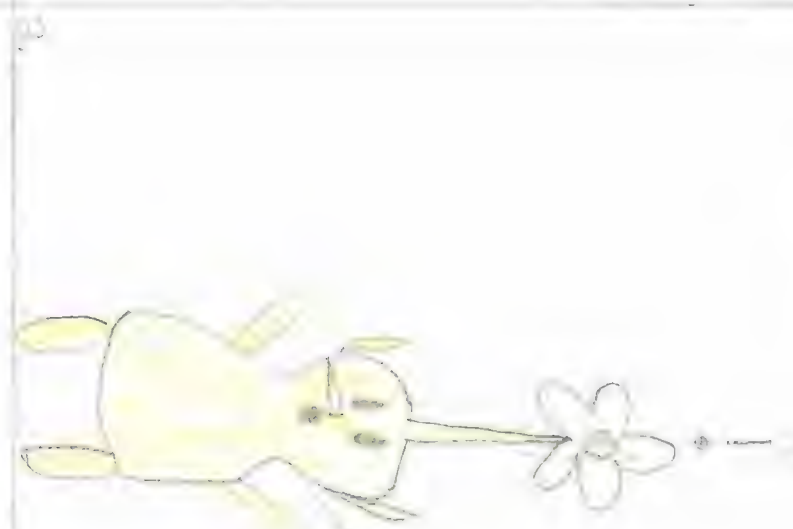
MIMI COMIC

Flower Power

PIKMIN



(looking up)



we're - (1) there
people could
see it - that's good



COMIC
STRIP

PIKMIN

Heavenly Father

لو



25



92
92
92



19/10/2020 - 19.10.2020 (10.10.2020)

279



224



Thinking (pp. 15)

1. NEVER

Admission Ticket



2400



The next thing
 that came to
 mind was the
 project on
 the road to
 the city of
 and - How
 Only CR
 some people

Ginghtaklx!

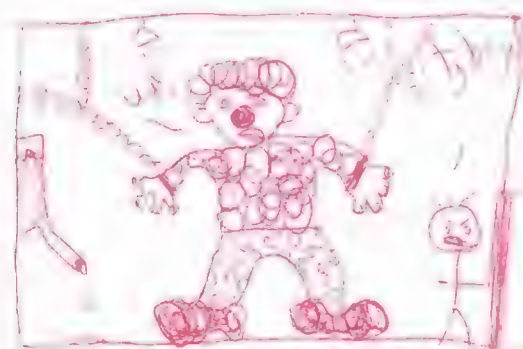


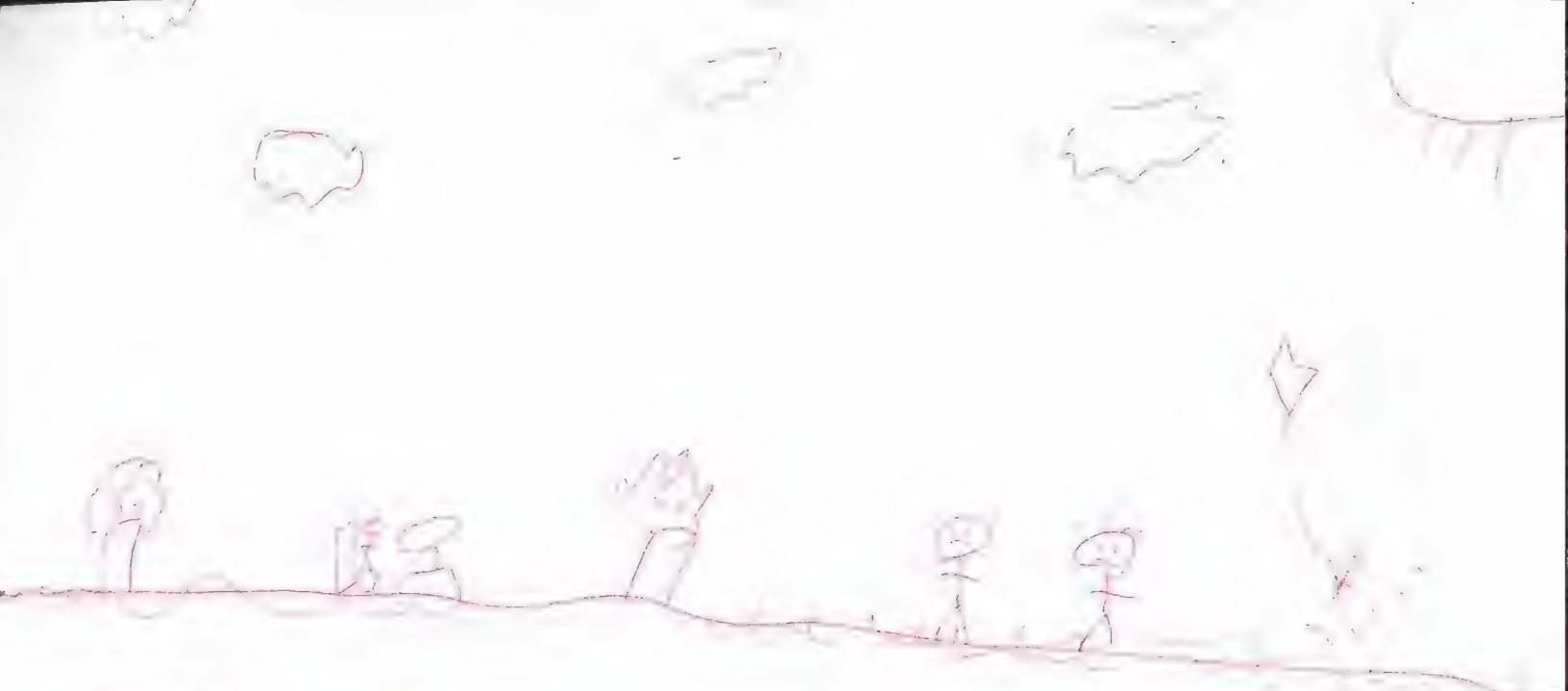
Help me!

Where do I come!

Oh no! Oh no! Oh no!

Thh!



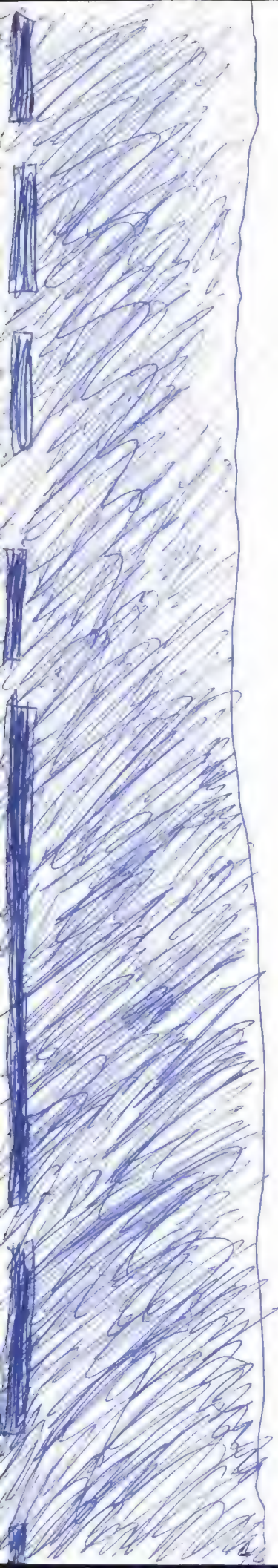


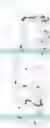
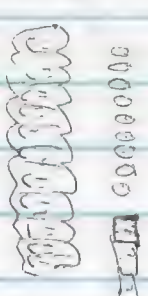
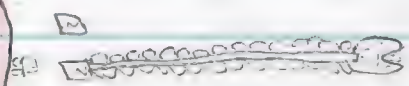
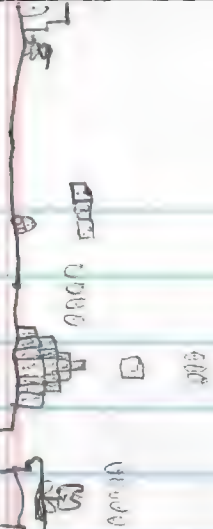
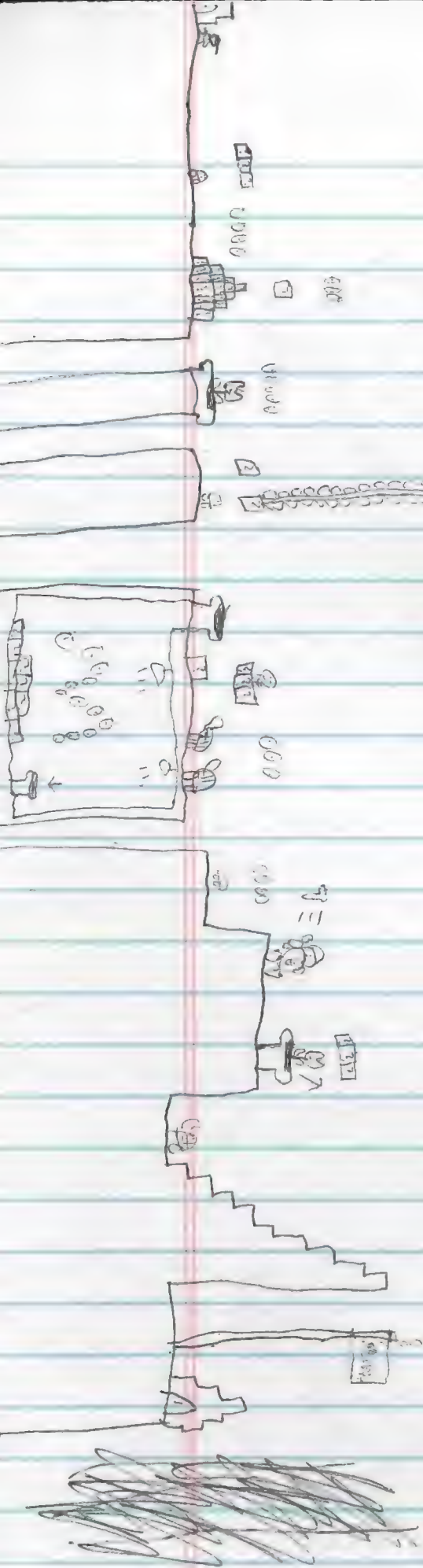
Blik
Bxarknt!

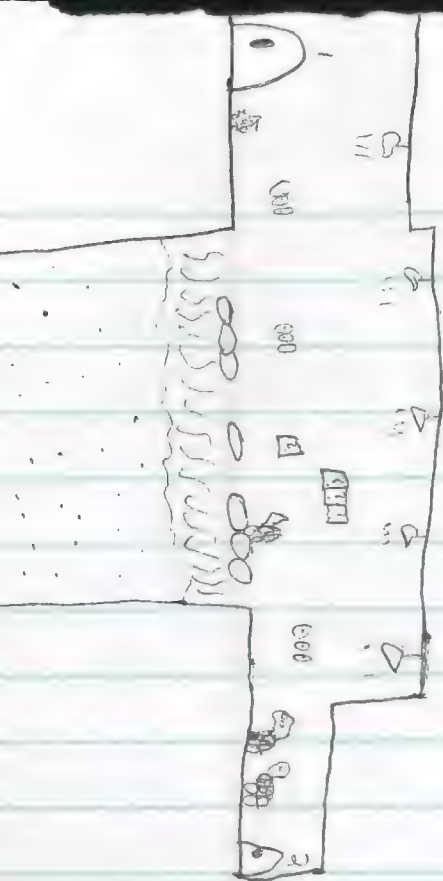
5/10/01

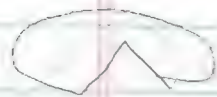
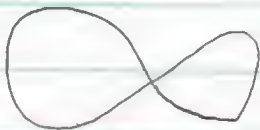
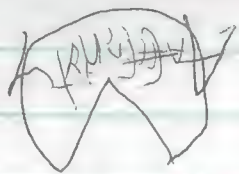
Hobo the Clown in denial.



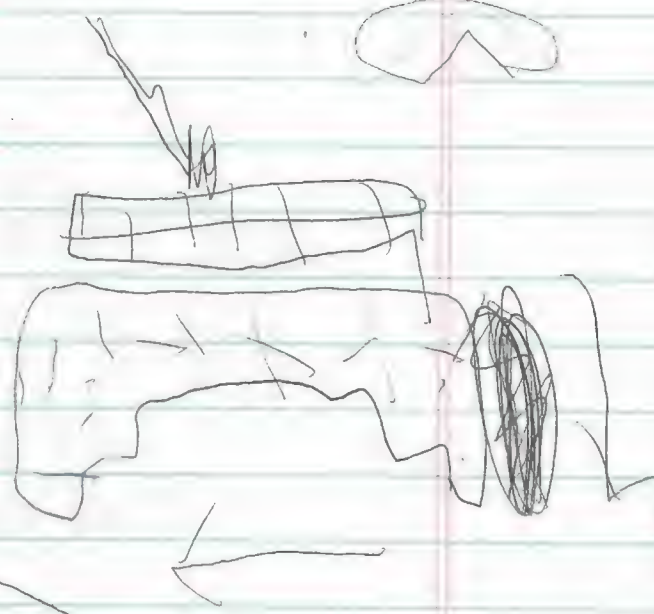




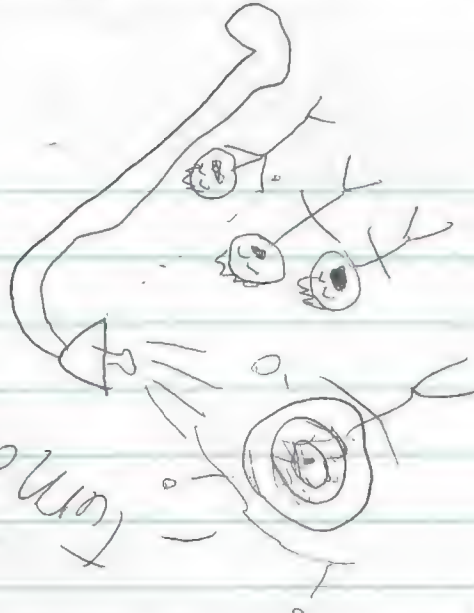




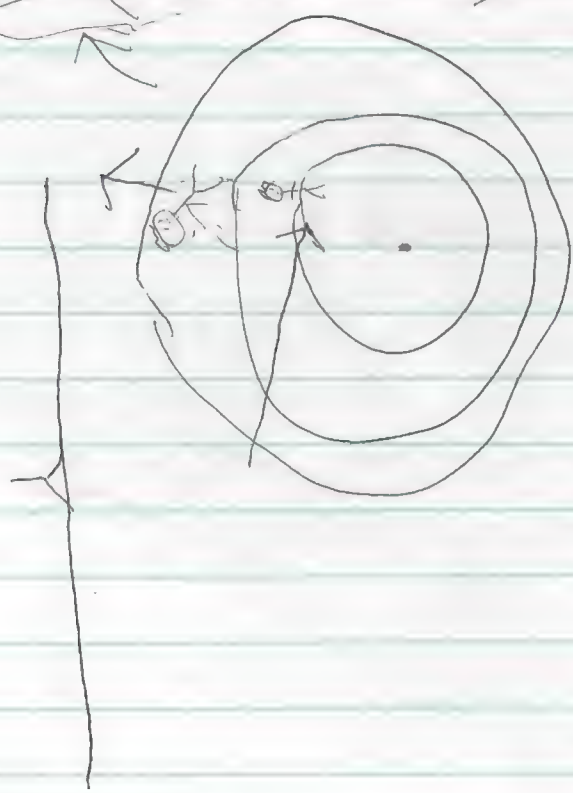
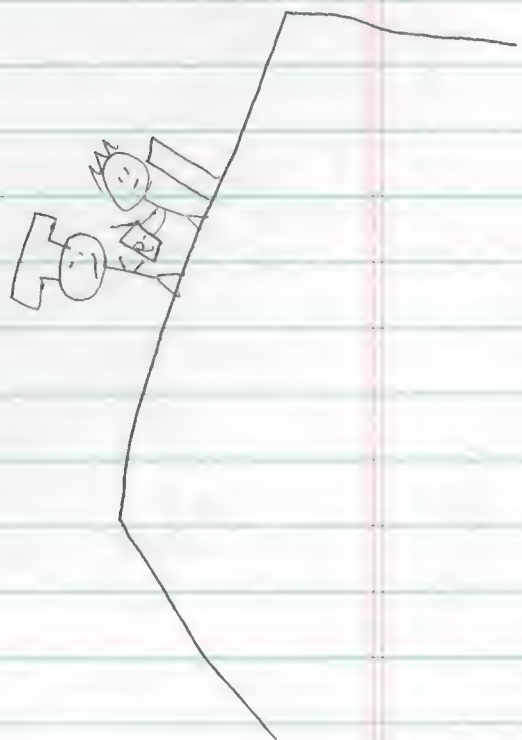
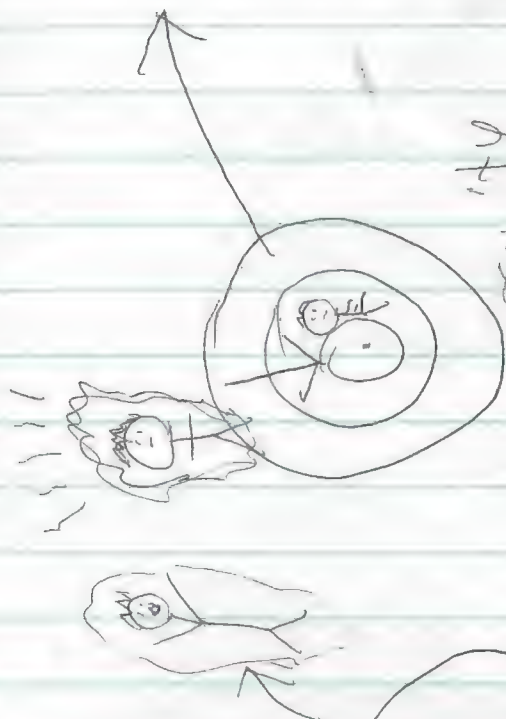
Get off of the
Rhodium you
bum!



Turn off Hawk Light



Electron Affinity



$$P_{\text{atom}} \times \frac{30.97 \text{ amu}}{P_{\text{atom}}} = 30.97 \text{ amu}$$

$$40 \text{ atom} \times \frac{16.00 \text{ amu}}{O_{\text{atom}}} = 640.00 \text{ amu}$$

$$94.97 \text{ amu}$$



$$Mg_{\text{atom}} \times \frac{24.31 \text{ amu}}{Mg_{\text{atom}}} = 24.31 \text{ amu}$$

$$Cl_{\text{atom}} \times \frac{35.45 \text{ amu}}{Cl_{\text{atom}}} = 35.45 \text{ amu}$$

$$94.97 \text{ amu}$$



Fluorine You are tipping the scale of
chlorine more

Very strange
Go join



They are just two

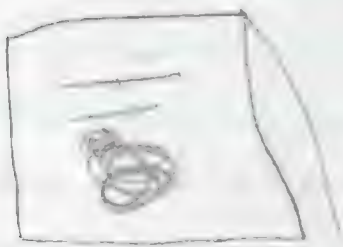
Kind of

It is a good point

Referring



Card 14th floor.



Card 14th floor.



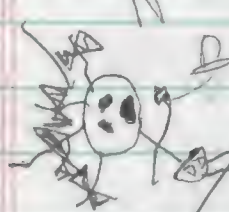
Card 14th floor.



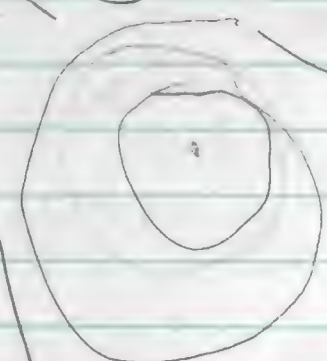
know what happened to
the other half of my d₂?

Does anyone
know what happened to
the other half of my d₂?

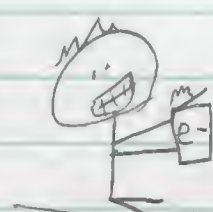
what happened
to you?



Einstein is a baby.

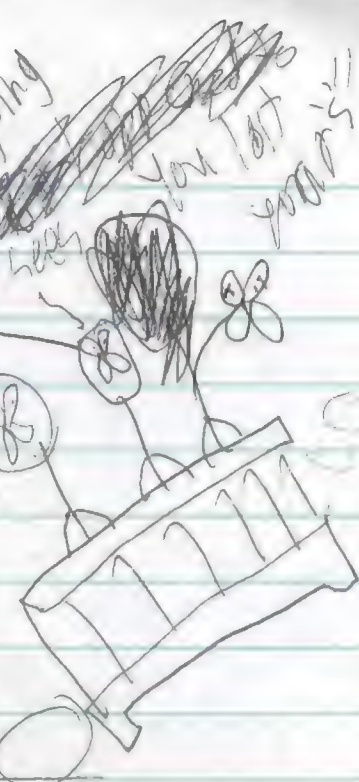


Hey, mother.
where is my d₂?

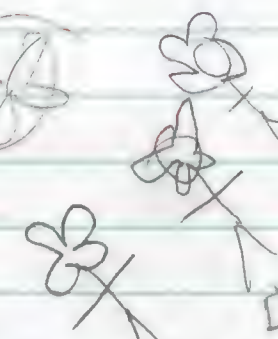
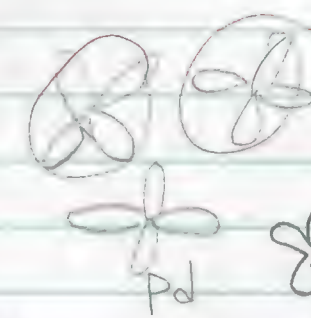
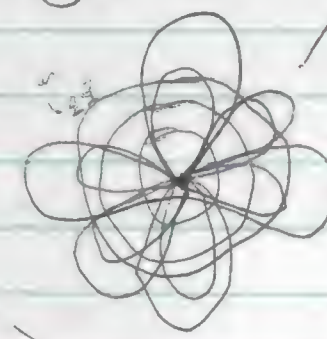
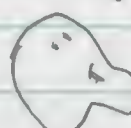


I have some

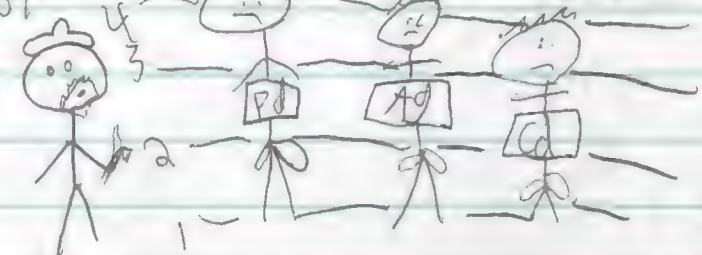
spine Riddim from Mother's
it was good to be doing
it when she was doing



A Halogen's Eighteenth birthday.
(A Noble Occassion!)



Alright, who stole it?



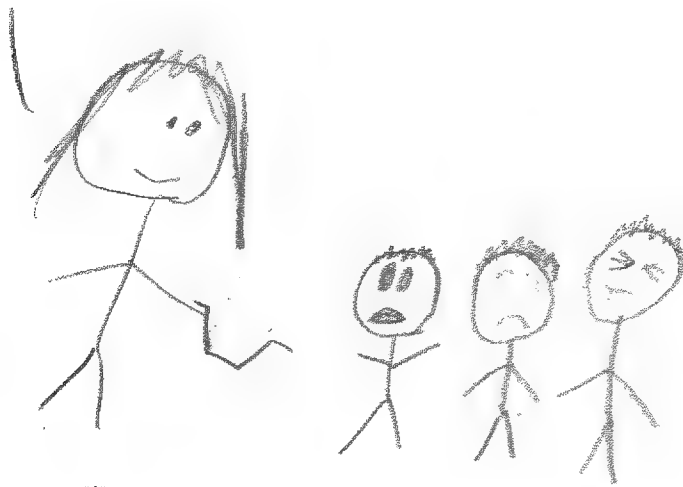
Uhoh

CHUNKY Y

19.95

ORGANS!

For your Chunky Organs.



New
Flavor!

CHUNKY
Productions

Warning: To
Only
\$19.95!

Hey, kid: I am Chunky the
Heart. Go to <http://www.earlycloth.com>
to buy our toys. Buy them all.
Follow this maze to get to the
Chunky Organ.



Greetings, children. I am your good friend, Bob the Scientist. Tell your mother to purchase Chunky Organs cereal. It has the great amount of three unnecessary vitamins. You may have heard that your friends died due to our cereal. Those are liars. Eat more portions of our cereal. Side effects may be slight discomfort and death.



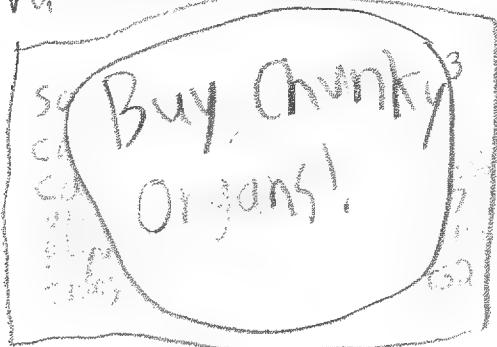
Now with these great features!:

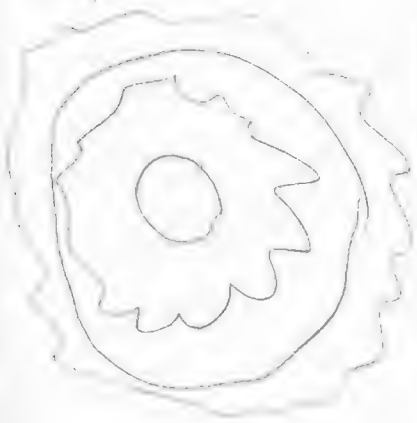
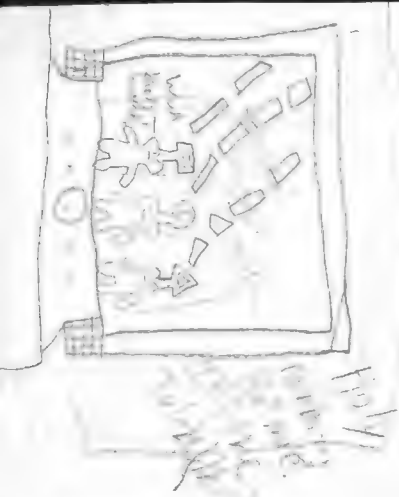
- ☞ Artificial Spleen
- ☞ Artificial Liver
- ☞ Artificial Kidney Knurich
- ☞ Artificial Bones
- ☞ Artificial Hair

New!:

- ☞ Blowing Brain (in Bowl)

Nutritional Information:







~



Batman



Omigod
Lumpy
Lumpy

Robbing

Holy
Holiness!

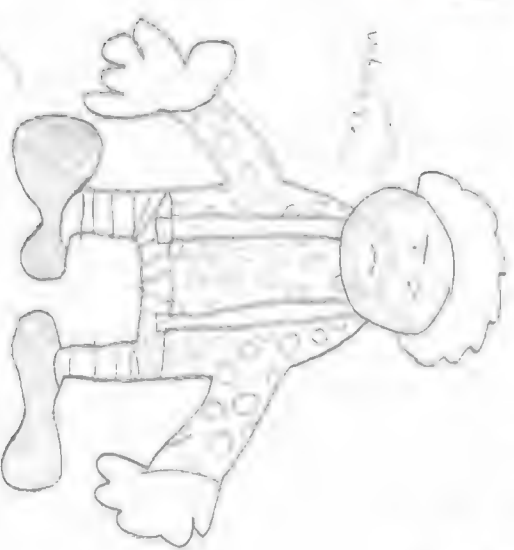


Boat
Salesman



Volcano

Joker



Whispering
Lumpy
Lumpy

Lepphbie



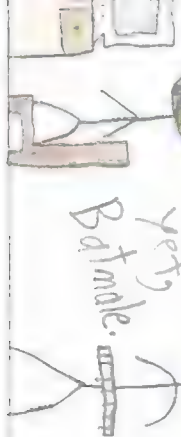
Die





Have you found
any crimes on your
computer yet, Robbing?

Not
yet,
Batmale.



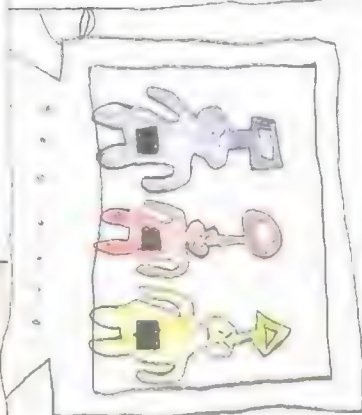
We have
to get to
Gotham City
now.



Now we
merely
need a
boat.



Holy Robbing
Batmale! It's the
Telebobbies!



I can sell you
a boat for four hundred
dollars. I'll take
it.



Not to worry,
we are
going
out!



Thank you. I'll
take it.



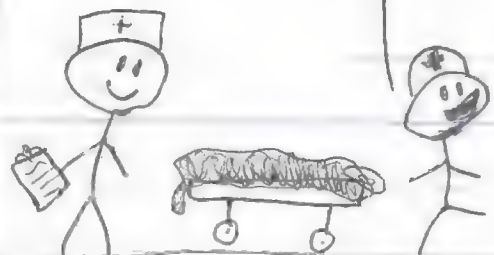
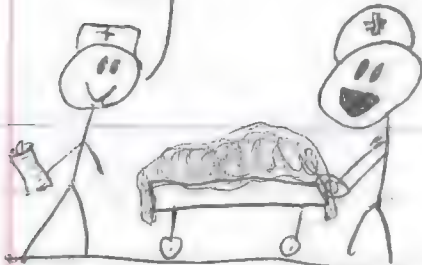
Have
fun,
+ doors.

5/24/2007

Doctor! I think that
I finally brought one of
the soldiers back a live!

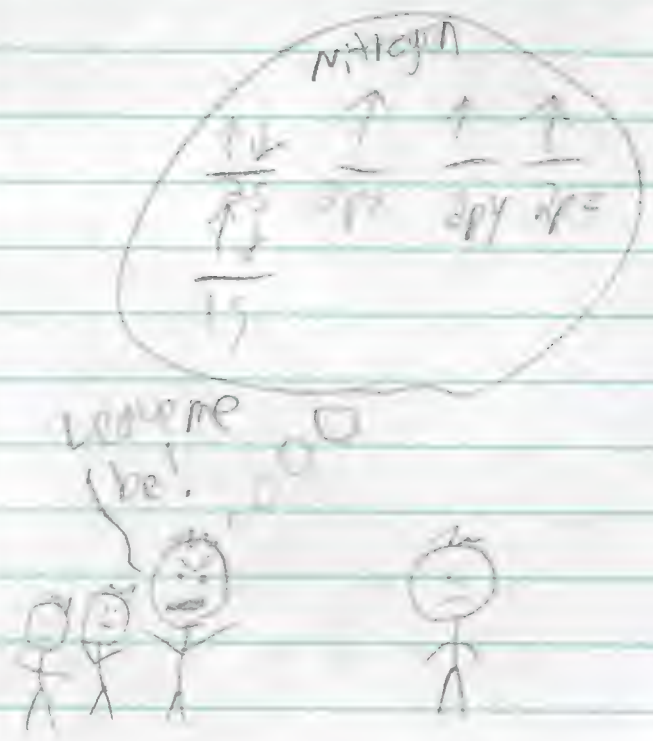
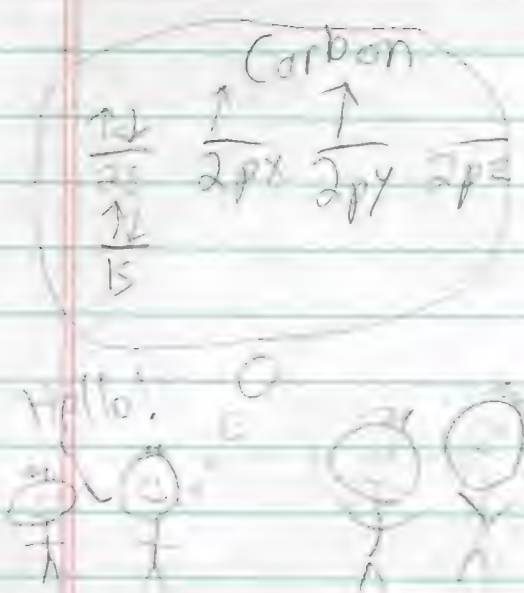
I am going on my lunch-
break, now.

Good work,
Medic.



Can you bring his head
on your next round?







Adam Lanza
Report Card for 8th grade
Homebound instruction

In the area of Math, Adam completed 15 packets of work on various algebraic concepts that when average earned a score of 99%. On the math final he earned a score of 92%, and on the performance assessment, he earned a score of 8 out of a score of 12 possible points. The units he completed included: algebraic vocabulary, translating words into algebraic expressions, fraction units, adding, subtracting, multiplying and dividing positive and negative integers, units on the commutative property of addition, associative property of addition and the distributive property, solving problems with order of operations, equations, inequalities and problem solving, perimeter and area, and graphing coordinate points. He achieved a Math grade of 95% and earned an A.

Adam earned a grade of 99% an A in Social Studies. He read in the textbook, America's Past and Promise chapters 13-19, 22-25 and completed a test on each chapter, averaging a 99%. Information that he was test on included: Expanding and Defending Boundaries (1800-1820), Expanding the Nation (1790-1850), Expansion and Change 1810-1860, Changes in American Life (1820-1860), The Westward Movement (1810-1853), The Nation Breaking Apart (1850-1861), The Civil War, The Rise of American Cities (1865-1900), Forces Shaping a Nation (1860-1900), Politics and Reform (1877-1919), and Becoming a World Power.

The English grade earned by Adam was a 94%, an A-. Adam completed packets on various parts of speech that included: nouns, pronouns, verbs, adjectives, adverbs, prepositional phrases, and conjunctions. Additionally, he read and completed a study guide for The Rocket Boys and wrote an essay on Charles Darwin.

Maryann Bussan

Adam Lonza: Chemistry class; Summer '06**GRADE SUMMARY**

Ch 1: Assessment: Earned: Total points: Computed Grade:

Practice Quiz	18	20	
Ch 1 Review, Summary	25	26	
3 Section Reviews	19	20	
Solid, liquid, gas	3	3	
Lab: pH at home	10	10	
Final Quiz, Ch 1	23	25	
CHAPTER 1 TOTALS:	98	104	94.2

Ch 2: Assessment: Earned: Total points: Computed Grade:

Chap 2 Review	17	21	
Sig fig worksheet	15	15	
Section 2-1 Review	5	5	
Section 2-2 Review	10	10	
Section 2-3 Review	18	20	
"Metric sys, Sci not, Den..."	17	20	
My Ch 2 Review sheet	24	30	
Ch 2 Review, Summary	20.5	27	
Chapter practices	12	16	
"Measurements & calcs"	17	21	
Lab: Water density	19	20	
Lab: Coke/Diet Coke density	18	20	
Lab: Pre/Post 1982 Pennies	20	22	
Lab: Temperature & density	17	20	
Final Quiz, Ch 2	25	28	
CHAPTER 2 TOTALS:	254.5	295	86.3

8th grade science grade: total points earned/total points given: $352.5/399 =$

weighted equally chapter 1 and chapter 2: $(94.2+86$

Adam has earned a 90% for the work we completed.

Adam Lonza: Chemistry class; Summer '06**GRADE SUMMARY**

Ch 1:	<u>Assessment:</u>	<u>Earned:</u>	<u>Total points:</u>	<u>Computed Grade:</u>
	Practice Quiz	18	20	
	Ch 1 Review, Summary	25	26	
	3 Section Reviews	19	20	
	Solid, liquid, gas	3	3	
	Lab: pH at home	10	10	
	Final Quiz, Ch 1	23	25	
	CHAPTER 1 TOTALS:	98	104	94.2

Ch 2:	<u>Assessment:</u>	<u>Earned:</u>	<u>Total points:</u>	<u>Computed Grade:</u>
	Chap 2 Review	17	21	
	Sig fig worksheet	15	15	
	Section 2-1 Review	5	5	
	Section 2-2 Review	10	10	
	Section 2-3 Review	18	20	
	"Metric sys, Sci not, Den..."	17	20	
	My Ch 2 Review sheet	24	30	
	Ch 2 Review, Summary	20.5	27	
	Chapter practices	12	16	
	"Measurements & calcs"	17	21	
	Lab: Water density	19	20	
	Lab: Coke/Diet Coke density	18	20	
	Lab: Pre/Post 1982 Pennies	20	22	
	Lab: Temperature & density	17	20	
	Final Quiz, Ch 2	25	28	
	CHAPTER 2 TOTALS:	254.5	295	86.3

8th grade science grade: total points earned/total points given: $352.5/399 =$

weighted equally chapter 1 and chapter 2: $(94.2+86$

Adam has earned a 90% for the work we completed.

Grade: 07
Homeroom: A18

MP ABS: 7 YTD ABS: 11
MP Tardy: 0 YTD Tardy: 0

	1st MP		2nd MP		Sem Exm	3rd MP		4th MP		Sem Exm	Final	Comments for 3rd Marking Period
	Mrk	Eff	Mrk	Eff		Mrk	Eff	Mrk	Eff			
SCIENCE 7 Johnsen	A-	A	A+	A+	**	A-	A					Adam is making good progress.
ENGLISH 7 Beierle	A+	A+	A-	A	**	B	B					Adam's satisfactory work continues.
SOC ST 7 Mulligan	A-	A+	A	A+	**	A	A+					Adam is always on task and eager to succeed. Adam is a respectful student.
MATH 7 Ventresca	B-	B	B	B	**	A-	B+					Adam is conscientious/responsible student.
PE 7 Fontaine	A	A	A	A	**	A	A					Adam participates in class on a consistent basis. Adam exhibits a positive attitude on a consistent basis.
COMP INTEGRATION 7 Tarabulski	*	*	A	A	**	*	*					
HEALTH 7 Seymour	*	*	*	*	**	A	A					Adam is a fully engaged, positive, enthusiastic participant.
IND ARTS 7 Ramsey,D	*	*	*	*	**	*	*					
FAM&CON SCI Beck	*	*	*	*	**	*	*					
PROJ ADVENTURE 7 Washburn	A	A	*	*	**	*	*					
ART 7 Spoonfeather	C+	B	A-	A	**	B	B					Adam is progressing on schedule.
BAND 7 Mahoney	A	A	A+	A	**	A-	A					Adam is a talented student.
SPANISH 7 Begin	A-	A	A	A	**	A	A					Adam is a self-directed learner.

HONOR ROLL!!

* Not enrolled in this course for this marking period.

** No semester exam given.

Note: If a student has an Individual Education Plan (IEP) the grades on this report are modified in accordance with this plan.

LANZA ADAM

DISTRICT: NEWTOWN SCHOOL DISTRICT
 SCHOOL: NEWTOWN MIDDLE
 CLASSROOM: NO NAME
 TEST: CMT 3RD EDITION: GRADE 7
 TEST DATE: SEP 2004

INDIVIDUAL REPORT

Connecticut Mastery Test: 3rd Edition

GRADE: 07
 Date of Birth: 04/22/92
 ID Number:
 Gender: M

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MATHEMATICS PERFORMANCE:**CLUSTER
NUMBER SENSE**

1. Place Value
2. Pictorial Representation of Numbers
3. Equivalent Fractions/Decimals/Percents
4. Order, Magnitude and Rounding of Numbers

MASTERY CRITERIA	STUDENT SCORE
4 of 6	6 MAST
4 of 6	6 MAST
3 of 4	3 MAST
6 of 8	8 MAST

OPERATIONS

5. Models for Operations
7. Computations with Whole Numbers and Decimals
8. Computation with Fractions
9. Solve Word Problems

4 of 6	6 MAST
6 of 8	7 MAST
4 of 6	6 MAST
6 of 8	6 MAST

ESTIMATION AND APPROXIMATION

10. Numerical Estimation Strategies
11. Estimating Solutions to Problems

6 of 8	5
4 of 6	5 MAST

RATIO, PROPORTION AND PERCENT

12. Ratios and Proportions

3 of 4	4 MAST
--------	--------

MEASUREMENT

15. Approximating Measures
16. Customary and Metric Measures

3 of 4	4 MAST
6 of 8	5

SPATIAL RELATIONSHIPS AND GEOMETRY

17. Geometric Shapes and Properties
18. Spatial Relationships

6 of 8	6 MAST
4 of 6	6 MAST

PROBABILITY AND STATISTICS

19. Tables, Graphs, and Charts
20. Statistics and Data Analysis

4 of 6	5 MAST
4 of 6	5 MAST
4 of 6	5 MAST

PATTERNS

22. Patterns

4 of 6	5 MAST
--------	--------

ALGEBRAIC CONCEPTS

23. Algebraic Concepts

4 of 6	5 MAST
--------	--------

DISCRETE MATHEMATICS

24. Classification and Logical Reasoning

4 of 6	5 MAST
--------	--------

INTEGRATED UNDERSTANDINGS

25. Mathematical Applications

6 of 9	2
--------	---

OVERALL PERFORMANCE**MATHEMATICS (RAW Scores)**

Student Score (115)

Class Average (107.6)

School Average (107.6)

District Average (107.6)

READING TOTAL (Adjusted Raw Scores)

Student Score ()

Class Average (0.0)

School Average (0.0)

District Average (0.0)

WRITING TOTAL (Adjusted Raw Scores)

Student Score ()

Class Average (0.0)

School Average (0.0)

District Average (0.0)

READING PERFORMANCE:**READING COMPREHENSION****CLUSTER**

- Forming and Initial Understanding
- Developing and Interpretation
- Demonstrating a Critical Stance

MASTERY CRITERIA	STUDENT SCORE
7 of 10	7 MAST
4 of 6	4 MAST
10 of 14	7

DEGREES OF READING POWER

DRP Unit Score at P=80

Score range from 15- to 99 +

STUDENT SCORE**WRITING PERFORMANCE:****EDITING AND REVISING****CLUSTER**

- Composing/Revising
- Editing

MASTERY CRITERIA	STUDENT SCORE
15 of 20	20 MAST
15 of 20	17 MAST

DIRECT WRITING SAMPLE

Holistic Writing Score

Score range from 2 to 12

STUDENT SCORE

Reed Intermediate School
3 Trades Lane
Newtown, CT 06470

10020012 Lanza, Adam

06

3rd Marking Period Grades 03/15/04 06/30/04

1MP 2MP 3MP 4MP FIN
MRK EFF MRK EFF MRK EFF MRK EFF MRK

6th Grade Home	Strait,S	A+	A	A-	A-	A	A
SOC ST 6	Strait,S	A	A	A	A-	A	A
MATH 6	Carlson,H	A	A	A	A	A	A
READING 6	Strait,S	A	A	A	A	A	A
PE 6	Vouros,Jane	A	B-	B	C	B+	
ART 6	Ward,S						
CHORUS 6	Tenenbaum,M	A-	A	B-	C	B	A
SCIENCE 6	Carlson,H	B	B	A	A	B	B
		A	A+	A	A	A	A+
ENGLISH 6	Strait,S	A-	A+	A	A	A	A
HEALTH 6	Failia,M	A+	A				
CB ART 6	Choniski,A		P				
CB COMPUTER 6	Royal,K					P	
PROJ ADVENTURE 6	Vouros,Jane					P	

** PAGE 1 OF 1 **

Uses In-depth Thinking Skills
Works Hard to Complete Task
Grasps New Concepts with Ease
Needs to Follow Directions
Practice Basic Skills
Outstanding Progress
Respectful Student
Respectful Student
Cooperates with Others
Grasps New Concepts with Ease
Good Class Participation

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St.
Sandy Hook, CT 06482
Home Room: 251A
Have a Safe and Happy Summer! ; ;

QTR ABS: 5
QTR TRDY: 0
YTD ABS: 11
YTD TRDY: 0

Connecticut Mastery Test

Third Generation

Student Report

ADAM LANZA

Grade: **6**



Birthdate: 04/22/92
Student ID: 10020012

Form: 0
Test Date: 09/17/03

Class Code: REED INTERMED
School Code: 0811
District: NEWTOWN
District Code: 097
State: Connecticut

READING RESULTS

ADAM'S TOTAL READING SCALE SCORE = 305
(Score Range 100 - 400)

Adam scored at the Advanced level on the grade 6 Reading Test. Results for the two tests are presented below.

Student's Score	305					
School Average	273					
District Average	273					
		Below Basic (207 or below)	Basic (208-221)	Proficient (222-238)	Goal* (239-294)	Advanced* (295 or above)
Goal Range						

DEGREES OF READING POWER (DRP)[®]

DRP Unit Score = 81 (Score Range: 15- to 99+)

Students who score at this level possess the knowledge and skills necessary to successfully perform tasks and assignments appropriately expected of a student at the grade 6 level with minimal teacher assistance. Generally, students who score at this level can comprehend textbooks and other materials typically used at grade 6 or above.

READING COMPREHENSION

Detailed information about these content strands can be found in the folder, "Understanding Your Child's Scores."

Content Strands

Content Strands	Mastery Criteria	Student's Score
1. Forming an Initial Understanding	7 of 10	9
2. Developing an Interpretation	5 of 7	7
3. Demonstrating a Critical Stance	9 of 13	10

Total Reading Comprehension Raw Score = 26
Total number of 6th grade content strands mastered = 3 out of 3

WRITING RESULTS

ADAM'S TOTAL WRITING SCALE SCORE = 307
(Score Range 100 - 400)

Adam scored at the Advanced level on the grade 6 Writing Test. Results for the two tests are presented below.

Student's Score	307					
School Average	263					
District Average	263					
		Below Basic (185 or below)	Basic (186-208)	Proficient (209-237)	Goal* (238-283)	Advanced** (284 or above)
Goal Range						

DIRECT ASSESSMENT OF WRITING

HOLISTIC WRITING SCORE = 9 (Score Range: 2 to 12)

Generally, students who score at this grade 6 level produce fluent, somewhat developed and adequately elaborated papers with a mix of general and specific details. These papers show a satisfactory to strong organizational strategy with a progression of ideas and transitions.

EDITING & REVISING

Detailed information about these content strands can be found in the folder, "Understanding Your Child's Scores."

Content Strands

Content Strands	Mastery Criteria	Student's Score
1. Composing/Revising	14 of 18	17
2. Editing	14 of 18	18

Total Editing & Revising Raw Score = 35
Total number of 6th grade content strands mastered = 2 out of 2

● = Mastered this Content Strand

++ = Did Not Master this Content Strand

* = Within Goal Range

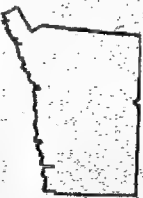
Connecticut Mastery Test

Third Generation

Student Report

ADAM LANZA

Grade: **6**



Birthdate: 04/22/92
Student ID: 10220012

Form: O
Test Date: 09/17/03

Class Code:
School: REED INTERMED
School Code: 0511
District: NEWTOWN
District Code: 097
State: Connecticut

OVERALL RESULTS

Adam scored at the Goal level on the Mathematics Test, scored at the Advanced level on the Reading Test and scored at the Advanced level on the Writing Test.

MATHEMATICS				
READING				+
WRITING				+
	Below Basic (Level 1)	Basic (Level 2)	Proficient (Level 3)	Goal* (Level 4)
				Advanced* (Level 5)
Goal Range				

MATHEMATICS RESULTS

ADAM'S TOTAL MATHEMATICS SCALE SCORE = 289
(Score Range 100 - 400)

Adam scored at the Goal level on the grade 6 Mathematics Test. Generally, students who score at this level possess the knowledge and skills necessary to perform the tasks and assignments expected of sixth graders with minimal teacher assistance. These students demonstrate well-developed computational skills, conceptual understanding and problem-solving skills.

Student's Score	289				
School Average	284				
District Average	284				
	Below Basic (190 or below)	Basic (191-214)	Proficient (215-244)	Goal* (245-282)	Advanced* (283 or above)
Goal Range					

Content Strands

Number Sense

- 1. Place Value
- 2. Pictorial Representations of Numbers
- 3. Equivalent Fractions, Decimals and Percents
- 4. Order, Magnitude and Rounding of Numbers

Operations

- 5. Models for Operations
- 6. Basic Facts
- 7. Computation with Whole Numbers and Decimals
- 8. Computation with Fractions
- 9. Solve Word Problems

Estimation And Approximation

- 10. Numerical Estimation Strategies
- 11. Estimating Solutions to Problems

Measurement

- 14. Time
- 15. Approximating Measures
- 16. Customary and Metric Measures

Mastery Criteria	Student's Score
4 of 6	6
4 of 6	6
3 of 4	4
6 of 8	7

Content Strands

Spatial Relationships And Geometry

- 17. Geometric Shapes and Properties
- 18. Spatial Relationships
- 19. Probability And Statistics
- 20. Tables, Graphs and Charts
- 21. Statistics and Data Analysis
- 22. Patterns

Algebra And Functions

- 23. Algebraic Concepts
- 24. Classification and Logical Reasoning
- 25. Mathematical Applications

Mastery Criteria	Student's Score
4 of 6	6
4 of 6	6
4 of 6	6
4 of 6	3
4 of 6	5
4 of 6	5
3 of 4	3
4 of 6	6
6 of 9	4

• = Mastered this Content Strand

• = Did Not Master this Content Strand

* = Within Goal Range

Total Mathematics Raw Score = 122
Total number of 6th grade content strands mastered = 21 out of 23

NEWTOWN PUBLIC SCHOOLS
NOTICE OF PLANNING AND PLACEMENT TEAM MEETING

Date June 5, 2006

Mr. & Mrs. Peter Lanza

(Name of Parent/Guardian or Student)
36 Yogananda St.

(Address)
Sandy Hook, Ct. 06482

(Zip Code)

Dear Mr. & Mrs. Lanza

Please be advised that a Planning and Placement Team (PPT) meeting will be convened on behalf of:

Adam Lanza

DOB: 4-22-92

The meeting is scheduled as follows:

Friday

(Student's Name)

Newtown Middle School

Date: 6-16-06

Time: 8:40 a.m.

Location: C-Wing Conference Room

The purpose of this meeting is to: (check all that apply)

- ☐ discuss a referral to special education and consider/plan an evaluation
☐ review evaluation results and determine eligibility for special education
☐ develop, review or revise the IEP
☐ conduct an Annual Review
☐ consider transition needs/services - student will be invited to attend the meeting and: (check all items below that apply)
 ___ a statement of transition services needs will be developed (required at the annual review following a student's 13th birthday, and annually thereafter)
 ___ transition goals and objectives in the IEP will be developed/reviewed/revise (required at the annual review following a student's 15th birthday)
 ___ the agency representative(s) listed below will be invited to attend to assist in transition planning
☐ plan a reevaluation to determine continuing eligibility for special education and related services
☐ review reevaluation results to determine continuing eligibility for special education and related services
☒ other: (specify) High School Transitional

The following individuals have been invited to attend:

D. Sherlock - Principal

Name Administrator

A. Privalsky

Name Student's Reg. Ed. Teacher

M. A. Bisson

Name Special Education Teacher

Name Student

S. Connelly/K. MacKinney

Name and Title Guidance Counselor

Special Education

M. Mas - Dept. Chairman - H. S.

Name and Title Guidance
J. Tolson - H.S. Counselor

Name and Title
J. Calabro - Special Ed. Dept. Assistant

Name and Title
D. Mendoza - H.S. Tutor

Name and Title

Name and Title

Parent participation in this process is very important. Please make every effort to attend this meeting. You may bring any other individuals to the meeting, including those who have knowledge or special expertise regarding your daughter/son. The meeting may be rescheduled at a mutually agreed upon time and place.

If you have any questions or wish to reschedule the meeting please contact me at 426-7640

(Telephone No.)

Sincerely,

R. Rousseau

School Psychologist

(Name and Title)

☒ A copy of Procedural Safeguards in Special Education is enclosed.

☐ A copy of this notice has been sent to the parent(s). (This is required if rights under IDEA have been transferred to the parent at age 18. When rights transfer, meeting notices must be sent to the student with a copy to the parents.)

LIST OF PPT RECOMMENDATIONS

LIST OF PPT RECOMMENDATIONS

Choose a case manager to work with the parent

Begin to introduce the school psychologist to Adam in an effort to decrease Adam's anxiety about being in the presence of others. This effort is designed to establish rapport between Adam and the school psychologist for a future evaluation.

The 8th grade end of the year final to be given to parent to explore his math gaps

Department chair to contact the Math department chair to discuss beginning math instruction in the high school

Case manager to explore the selection of literature for English I – can not be figurative or juvenile

Classes for Adam will include: CPA English I, Int. Math I, CPA Modern European, CPA Asian and Science with D. Mendosa

PLANNING AND PLACEMENT TEAM MEETING SUMMARY (OPTIONAL)

[illegible]

Student: Lanza, Adam UOB: 4/22/1992 District: Newtown Meeting Date: 01/10/2006
Last Name, First Name mm/dd/yyyy

PLANNING AND PLACEMENT TEAM (PPT) COVER PAGE

Current Enrolled School: NMS Age: 14 Current Grade: 8 H.S. Credits: Gender: ☐ Female ☒ Male
Home School: ☒ Yes ☐ No Specify: NMS NHS
School Next Year: Home School: ☒ Yes ☐ No Specify:
ID#: Case Manager: Special Ed Teacher school? ☐ Yes ☐ No ☒ NA
Student Address: 36 Yogananda St., Sandy Hook Student Instructional Lang: ☒ English ☐ Other: (specify)
Parent/Guardian (Name): Ms. Nancy Lanza Home Dominant Lang: ☒ English ☐ Other: (specify)
Parent/Guardian (Address): ☒ Same Student Home Phone: 426-8167 Parent Home Phone:
Surrogate: Parent Work Phone: Misc. Phone:
(Name and Address): Most Recent Eval. Date: mm/dd/yyyy Next Reevaluation Date: mm/dd/yyyy

Reason for Meeting: ☐ Review Referral ☐ Plan Eval/Reeval ☐ Review Eval/Reeval ☐ Determine Eligibility ☐ Develop IEP
☐ Review or Revise IEP ☐ Conduct Annual Review ☐ Transition Planning ☐ Manifestation Determination ☒ Other (specify) high school transition

Primary Disability: ☐ Autism ☐ Emotional Disturbance ☐ Multiple Disabilities ☐ Speech or Language Impaired ☐ Other Health Impairment
☐ Deaf - Blindness ☐ Hearing Impairment ☐ Orthopedic Impairment ☐ Traumatic Brain Injury ☐ OHI - ADD/ADHD
☐ Developmental Delay (ages 3-5 only) ☐ Intellectual Disability ☐ Specific Learning Disabilities ☐ Visual Impairment ☒ To be determined

The next projected PPT meeting date is:

- Eligible as a student in need of Special Education (The child is evaluated as having a disability, and needs special education and related services) ☐ Yes ☐ No
- Is this an amendment to a current IEP? ☐ Yes ☒ No
- If yes, what is the date of the IEP being amended?
- Amendments attached ☐ Yes ☒ No

Team Member Present (required)

Admin/Designee:	<u>Jan Calabro</u>	Spec. Educ. Teacher:	<u>M. Bisson</u>	OT:	<u> </u>
Parent/Guardian:	<u>Nancy Lanza</u>	School Psych:	<u>B. Rousseau</u>	PT:	<u> </u>
Parent/Guardian:	<u> </u>	Social Work:	<u> </u>	Agency:	<u> </u>
Surrogate Parent:	<u> </u>	Speech/Lang:	<u> </u>	Other: (specify)	<u> </u>
Student:	<u> </u>	Guidance:	<u>Jeff Tolson</u>	Other: (specify)	<u> </u>
Student's Reg. Ed. Teacher:	<u>D. Mendosa</u>	Nurse:	<u> </u>	Other: (specify)	<u> </u>

¹ Address of student's primary residence. ² May choose more than one

Student: Lanza, Adam Last Name, First Name

DOB: 4/22/06 mm/dd/yyyy

District: Newtown

Meeting Date: 06/16/06 mm/dd/yyyy

SPECIAL EDUCATION, RELATED SERVICES, AND REGULAR EDUCATION

Special Education Services	Goal(s) #	Frequency	Responsible Staff	Service Implementer	Start Date (mm/dd/yyyy)	End Date (mm/dd/yyyy)	Site*	If needed, description of Instructional Service Delivery (e.g. small group, team taught classes, etc.)
Homebound		10 hrs/wk	Sp Ed teacher	Tutor	6/23/06	12/12/2006	5	
Related Services								
*Instructional Site	1. Regular Classroom	2. Resource/Related Service Room	3. Self-Contained Classroom	4. Community-Based	5. Other: off-site/at NHS after school hours			
Description of participation in General Education								

Note: Each Item #1-13

1. Assistive Technology: ☒ Not Required ☐ Required: See Pg. 8

2. Applied (Voc.) Ed: ☐ Regular ☐ Special (specify) _____

3. Physical Education: ☐ Regular ☐ Special (specify) _____

4. Transportation: ☐ Regular ☐ Special (specify) _____

5. Length of School Day: (Specify) _____ 2 hours on average

6. Number of Days/Week: (Specify) _____ 5

7. Length of School Year: (Specify) _____ standard

8. Total School Hours/Week: (Specify) 10

9. Special Education Hours/Week: (Specify) 10

10. Hours per week the student will spend with children/students who do not have disabilities (time with non-disabled peers): 0

11. Since the last Annual Review, has the student participated in school sponsored extracurricular activities with non-disabled peers? ☐ Yes ☒ No
12. Extended School Year Services: ☐ Not Required ☒ Required: See service delivery grid above or an additional page 11 for services to be provided
13. a) The extent, if any, to which the student will not participate in regular classes and in extracurricular and other nonacademic activities, including lunch, recess, transportation, etc., with students who do not have disabilities: Adam will not participate in regular education classes at this time

- b) If the IEP requires any removal of the student from the school classroom, extracurricular, or nonacademic activities, (e.g., lunch, recess, transportation, etc.) that s/he would attend if not disabled, the PPT must justify this removal from the regular education environment. ☐ Not Applicable: Student will participate fully
- ☒ The IEP requires removal of the student from the regular education environment because: (provide a detailed explanation – use additional pages if necessary) Adam's psychiatrist does not believe that Adam can function in a regular education environment at this time due to extreme anxiety

Note: The LRE Checklist (ED632) must be completed and attached to this IEP if the student is to be removed from the regular education environment for 60% or more of the time. It is recommended that the LRE Checklist be utilized when making any placement decision to ensure conformity with the LRE provisions of the Individuals with Disabilities Education Act.

Student: Lanza, Adam Last Name, First Name
 DOB: 4/22/1992 mm/dd/yyyy
 District: Newtown
 Meeting Date: 6/16/2006 mm/dd/yyyy

PRIOR WRITTEN NOTICE

Actions Proposed Begin the process of evaluation by having the school psychologist meet Adam. Tutoring in science and/or math, as tolerated by student, up to 10 hours of tutoring/week	Reasons for proposed actions <input checked="" type="checkbox"/> Educational performance supports proposed actions <input type="checkbox"/> Evaluation results support proposed actions <input type="checkbox"/> Previous IEP goals and objectives have been satisfactorily achieved <input type="checkbox"/> Student has met Exit Criteria <input checked="" type="checkbox"/> Other <u>Dr. Fox's recommendations</u>	Evaluation procedure, assessment, records, or reports used as a basis for the actions proposed (dated) <input type="checkbox"/> Achievement _____ <input type="checkbox"/> Adaptive _____ <input type="checkbox"/> Classroom Observation _____ <input type="checkbox"/> Cognitive _____ <input type="checkbox"/> Communication _____ <input type="checkbox"/> Developmental _____ <input type="checkbox"/> Health/Medical _____ <input type="checkbox"/> Motor _____ <input type="checkbox"/> Report Cards _____ <input type="checkbox"/> Review of Records _____ <input type="checkbox"/> Social Emotional Behavior _____ <input checked="" type="checkbox"/> Teacher Reports _____ <input checked="" type="checkbox"/> Other <u>letters from Dr. Fox</u>	Date These actions will be implemented (Minimum five school days from date parent received prior written notice) <u>6/23/2006</u>
Actions Refused Initial evaluation	Reasons for Refused actions <input type="checkbox"/> Educational performance supports refusal <input type="checkbox"/> Evaluation results support refusal <input type="checkbox"/> Previous IEP goals and objectives have been satisfactorily achieved <input type="checkbox"/> Student has met Exit Criteria <input checked="" type="checkbox"/> Other _____ As per Dr. Fox, Adam is not able to be evaluated at this time due to extreme anxiety	Evaluation procedure, assessment, records, or reports used as a basis for the refusal (dated) <input type="checkbox"/> Achievement _____ <input type="checkbox"/> Adaptive _____ <input type="checkbox"/> Classroom Observation _____ <input type="checkbox"/> Cognitive _____ <input type="checkbox"/> Communication _____ <input type="checkbox"/> Developmental _____ <input type="checkbox"/> Health/Medical _____ <input type="checkbox"/> Motor _____ <input type="checkbox"/> Report Cards _____ <input type="checkbox"/> Review of Records _____ <input checked="" type="checkbox"/> Social emotional Behavior _____ <input checked="" type="checkbox"/> Teacher Reports _____ <input checked="" type="checkbox"/> Other <u>letters from Dr. Fox</u>	
Other options considered and rejected in favor of the proposed actions <input type="checkbox"/> Full-time placement in general education with supplementary aids and services. <input checked="" type="checkbox"/> No other options were considered and rejected. <input type="checkbox"/> Other options considered and rejected in favor of this action: _____	Rationale for rejecting other options <input type="checkbox"/> Options would not provide student with an appropriate program in the least restrictive environment <input type="checkbox"/> Other: _____ (specify)	Other factors that are relevant to this action <input type="checkbox"/> There are no other factors that are relevant to the PPT decision <input checked="" type="checkbox"/> Information/concerns shared by the parents <input type="checkbox"/> Information/preferences shared by the student <input type="checkbox"/> Other: _____ (specify)	Exit Information <input type="checkbox"/> Date of exit from Special Education _____ <input type="checkbox"/> Returning to general education _____ <input type="checkbox"/> Reason for exiting Special Education: _____

Parents please note: Under the procedural safeguards of IDEA, a copy of the Procedural Safeguards in Special Education shall be given to the parents of a child with a disability only one time per year, except that a copy also shall be given to the parents: 1) upon initial referral or parental request for evaluation, 2) upon the first occurrence of the filing of a complaint under Section 615(b)(6), 3) upon request by a parent, and 4) upon a change of placement resulting from a disciplinary action. A copy of Procedural Safeguards in Special Education which explains these protections ☒ **was made available previously this school year** (date) 6/16/2006 ☐ **is enclosed with this document**. A copy of Procedural Safeguards in Special Education is available on school district website: <http://www.Deleteifnotavailableonline>. If you need assistance in understanding the provisions of IDEA, please contact your child's principal, the district's special education director or the CT's federally designated Parent Training and Information Center (CPAC at 800-445-2722). For a copy of "A Parent's Guide to Special Education in CT" and other resources contact SERC (800-842-8678) or go to: www.state.ct.us/sde/deps/special/index.htm.



Progress Report

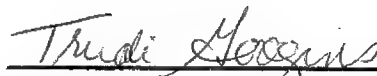
Progress Period: Feb '96

Dear Parents:

Please find a copy of your child's current Individualized Education Plan attached to this letter. Your child's progress in accomplishing each objective on the IEP has been evaluated by the preschool team. The following rating system has been used to provide you with information about your child's development.

- M** = Objective has been mastered or maintained
- LP** = Little or no progress
- P** = Progress noted
- NI** = Objective not introduced

If you have any questions, concerns or comments, please call the preschool office at 642-8510 and a preschool team member will get back to you immediately.



Trudi Googins, M.S., CCC-SP
Speech-Language Pathologist



Speech-Language Assistant

Attachment

ADDITIONAL INFORMATION:

INDIVIDUAL PROGRAM:

1. READINESS SKILLS

Persons Responsible: Preschool Staff

Methods of Evaluation: Post-Testing/Classroom Observation

2/12/96

1.1 Adam WILL DEVELOP PRESCHOOL READINESS AND LANGUAGE SKILLS.

1.1.1 Adam will match, identify and name 4 shapes (circle, square, triangle, diamond), LP
first with objects and then with pictures.

1.1.2 Adam will sort and classify household objects according to function, location and size. P

1.1.3 Adam will identify pictures and then use labels to describe pictures displaying these P
quantity concepts: a few, many, more.

1.1.4 Adam will develop an understanding of these (size) attribute words: large, long, P
tall, heavy and bumpy; and then will use those words to describe objects and pictures
during classroom activities.

1.1.5 Adam will follow directions in the classroom with these location words: over, P
between, behind, around and beside.

1.1.6 Adam will use the progressive verb tense to describe action in the classroom (ie. P
Ball falling.).

1.1.7 Adam will use the 'wh' question words 'where, what and why' to ask questions during LP
play.

1.2 Adam WILL DEVELOP APPROPRIATE SOCIAL-EMOTIONAL SKILLS IN THE CLASSROOM.

1.2.1 Adam will develop the ability to share and take turns. P

1.2.2 Adam will develop the ability to ask for and accept the help of others. P

1.2.3 Adam will use words to express his feelings of frustration and anger. LP

Methods of Evaluation:

2.1.1 Adam will transfer correct production of these sounds to their final position of words: /d/, /b/, /p/ and /m/, and then transfer production to spontaneous speech.

2.1.2 Adam will produce the following sounds: /h/; /t/; /n/; /au/ (hOUse); /u/ (shOE) in this production hierarchy:

- a. isolation
- b. syllables (initial and final position)
- c. words (initial and final position)
- d. sentences
- e. conversational speech

2.1.3 Adam will produce words with the CVCV syllable structure, utilizing phonemes he has mastered in functional vocabulary (ie. baby, daddy).

2.1.4 Adam will develop the continuous airflow necessary for sounds such as /sh/, /s/ and /f/, first in nonsense syllables and then in mono-syllabic words.

2.1.5 Adam will independently use a variety of non-verbal communication behaviors including gesture, body movement, facial expression and showing, to supplement speech when others are having difficulty understanding him.

2/2/16
P
P
NI
P
m

SANBORN REGIONAL SCHOOL DISTRICT

SERVING THE TOWNS OF KINGSTON AND NEWTON
SCHOOL ADMINISTRATIVE UNIT NUMBER 17

178 MAIN STREET
KINGSTON, NEW HAMPSHIRE 03848
(603) 642-3688 — FAX (603) 642-7885

Maryann B. Clancy, Ph.D.
Assistant Superintendent of Schools

John H. Handfield, Ed.D.
Superintendent of Schools

P. Alan Pardy, Ed.D.
Director of Student Services

May 2, 1995

Mr. and Mrs. Peter Lanza
44 Depot Road
East Kingston, NH 03827

Dear Mr. and Mrs. Lanza:

Enclosed please find your copy of Adam's Annual Statement of Program and Individualized Educational Program which you recently signed.

If you have any questions or concerns, please feel free to contact this office at 642-8510.

Sincerely yours,



Lynn F. Maxwell
Preschool Secretary

enclosure

SCHOOL ADMINISTRATIVE UNIT NO. 17
OFFICE OF SPECIAL SERVICES
SPECIAL EDUCATION EVALUATION AND PLACEMENT TEAM
MEETING MINUTES

STUDENT: Adam Lanza

DATE: April 20, 1995

SCHOOL: Kingston Children's Center

D.O.B.: 4/22/92

GRADE: Preschool

PURPOSE OF MEETING: Develop an Individualized Education Plan (IEP) and Annual Statement of Program (ASP)

PARTICIPANTS:

Ms. Lanza, Parent

S. Gottwald, Preschool Coordinator & Speech/Lang. Pathologist

J. Hughes, Principal

M. Byrne, Sanborn Regional School District Special Educator

DISCUSSION: Hughes explained the purpose of the meeting. Ms. Lanza shared that the recent hearing test results are normal. Gottwald and Byrne reviewed the recommended goals and objectives.

Ms. Lanza asked where Adam's placement would be in the fall. Gottwald began to review the Annual Statement of Program (ASP).

Ms. Lanza asked if summer program would be provided for Adam. Hughes and Gottwald explained that the regulations for extended year program require that the team has evidence of severe regression of skills for Adam. This would not be the case for Adam because he is just beginning special services at this time. After telephone conversation with Dr. A. Pardy, decisions about summer programming will be considered in June, 1995. In addition, the summer program is a maintenance program for intensely involved or multiply handicapped students.

The team recommended Kingston Children's Center as the continuing placement for Adam for the remainder of this school year and next year. Hughes will confirm with KCC to have Adam in the Monday, Tuesday, Wednesday class.

Ms. Lanza asked if she could communicate with the teachers or with Byrne to discover the results of consultation and how the teachers are meeting his needs. Gottwald explained that Byrne or the speech/language pathologist who works with Adam would gladly report results or Ms. Lanza could attend the consultation sessions at Kingston Children's Center.

ACTION: Ms. Lanza took the IEP/ASP to share with her husband.

CASE MANAGER: S. Gottwald MINUTES RECORDED BY: J. Hughes

COPIES TO ALL PARTICIPANTS AND: All participants & A. Pardy, Pupil Services Director

NEXT MEETING: in one year

PARENTS RECEIVED STATEMENT OF RIGHTS: previously

ANNUAL STATEMENT OF PROGRAM DATA ENTRY PAGE

SPEDIS codes are listed on the back of this form.

DIRECTIONS: Complete the box INFORMATION ABOUT THIS FORM. Enter ALL data under STUDENT INFORMATION. Enter ONLY new information or corrections on the remainder of the form. IT IS NOT NECESSARY TO RE-ENTER DATA ALREADY ON SPEDIS.

STUDENT INFORMATION

Student Name (Last) Lanza
(First) Adam (M.I.) _____
SPEDIS ID Number 5151915191
Date of Birth (Month, Day, Year) 10/4/21/91 Sex (M/F) M
Home Language English
Person Responsible for Student Parents
Town of Legal Residence Kingston

INFORMATION ABOUT THIS FORM

Gottwald 4/17/95
Completed by Date
SRSD
School or District Phone

This document will:

- ☒ Add a new student to SPEDIS
☐ Add new information to a student record
☐ Discharge this student
☐ Correct errors in this student's SPEDIS record

EVALUATION INFORMATION

Evaluation Team Meeting Date (Month, Day, Year) 10/3/24/91
Examiner 104 Educator Date (Month, Year) 10/3/91 Assessments 101 _____
Examiner 210 S-L Path Date (Month, Year) 10/3/91 Assessments 103 _____
Examiner _____ Date (Month, Year) _____ Assessments _____
Examiner _____ Date (Month, Year) _____ Assessments _____
Educational Disabilities 1st 104 2nd _____ 3rd _____ 4th _____
Was a vocational evaluation done? (Answer required for students age 14 - 21) ☐ No ☐ Yes (Enter date) _____

PLACEMENT INFORMATION

Placement Team Meeting Date (Month, Day, Year) 10/4/21/91 District of Liability SRSD

SPECIAL EDUCATION PLACEMENT #1

Person/Agency Responsible for Placement District
Dates: (Begin) 10/5/01/91 (End) 10/6/10/91 (Begin) 10/9/12/91 (End) 10/4/30/91
Building Number 10218319101 KCC Preschool
Program Number 1111 Hours: 8

For "M80" (preschool outreach) programs & other special cases: enter additional building number _____

Related Service(s) 1181 S-L Ind 1191 S-L Gp 1012 Consult _____
1/2 Hr. Units/Wk. 1011 1011 1011 _____

SPECIAL EDUCATION PLACEMENT #2

Person/Agency Responsible for Placement _____
Dates: (Begin) _____ (End) _____ (Begin) _____ (End) _____
Building Number _____
Program Number _____
Related Service(s) _____
1/2 Hr Units/Wk. _____

REGULAR EDUCATION PLACEMENT

Regular Class Hours Per Week _____

EXIT INFORMATION

CHILDFIND: Reason for No District Service _____ Effective Date (Month, Day, Year) _____

DISCHARGE: Reason for Ending Liability _____ Effective Date (Month, Day, Year) _____

If student moved to another NH district, enter new district _____

SCHOOL ADMINISTRATIVE UNIT NO. 17
OFFICE OF SPECIAL SERVICES

REPORT ON DETERMINATION OF EDUCATIONAL HANDICAP

NAME: *Alan Loya*

SCHOOL: *SR Preschool Program*

DOB: *1/20/72*

GRADE: *Preschool*

DATE: *3/24/95*

TEACHER: *—*

Based on test results and observations, the Special Education Evaluation and Placement Team feels that this student exhibits academic difficulty in the following areas which is not correctable without special education or special education and educationally related services:

- | | |
|---|---|
| 1. <input type="checkbox"/> Oral Expression | 5. <input type="checkbox"/> Reading Comprehension |
| 2. <input type="checkbox"/> Listening Comprehension | 6. <input type="checkbox"/> Math Calculations |
| 3. <input type="checkbox"/> Written Expression | 7. <input type="checkbox"/> Math Reasoning |
| 4. <input type="checkbox"/> Basic Reading Skills | 8. <input type="checkbox"/> Other: <i>—</i> |

☐ The evaluation team members signing below feel that a severe discrepancy between intellectual ability and achievement exists and that the above named student is educationally handicapped due to a learning disability, and that his/her academic problems are not primarily the result of hearing or vision problems, emotional problems, motor handicap, mental retardation, or environmental, cultural or economic disadvantage. The report reflects the conclusions of all those signing below.

☐ Based on test results and observations, the evaluation team feels that a severe discrepancy between intellectual ability and achievement does not exist.

☒ The evaluation team members signing below feel that the above named student is handicapped due to *speech and language delays*

☐ Based on this evaluation, the above named student was not found to be educationally handicapped at this time.

Signature of Team Member

Title

Alan Loya

Wanda L. Loya

Wanda L. Loya

Wanda L. Loya

Wanda L. Loya

SCHOOL ADMINISTRATIVE KIT NO. 1

[illegible]

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Ms. Lanza, Parent

S. Gottwald, Preschool Coordinator & Speech/Lang. Pathologist

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Conclusion**
 6. **References**
 7. **Appendix**
 8. **Index**
 9. **Table of Contents**
 10. **Figure 1**
 11. **Figure 2**
 12. **Figure 3**
 13. **Figure 4**
 14. **Figure 5**
 15. **Figure 6**
 16. **Figure 7**
 17. **Figure 8**
 18. **Figure 9**
 19. **Figure 10**
 20. **Figure 11**
 21. **Figure 12**
 22. **Figure 13**
 23. **Figure 14**
 24. **Figure 15**
 25. **Figure 16**
 26. **Figure 17**
 27. **Figure 18**
 28. **Figure 19**
 29. **Figure 20**
 30. **Figure 21**
 31. **Figure 22**
 32. **Figure 23**
 33. **Figure 24**
 34. **Figure 25**
 35. **Figure 26**
 36. **Figure 27**
 37. **Figure 28**
 38. **Figure 29**
 39. **Figure 30**
 40. **Figure 31**
 41. **Figure 32**
 42. **Figure 33**
 43. **Figure 34**
 44. **Figure 35**
 45. **Figure 36**
 46. **Figure 37**
 47. **Figure 38**
 48. **Figure 39**
 49. **Figure 40**
 50. **Figure 41**
 51. **Figure 42**
 52. **Figure 43**
 53. **Figure 44**
 54. **Figure 45**
 55. **Figure 46**
 56. **Figure 47**
 57. **Figure 48**
 58. **Figure 49**
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 60. **Figure 51**
 61. **Figure 52**
 62. **Figure 53**
 63. **Figure 54**
 64. **Figure 55**
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 67. **Figure 58**
 68. **Figure 59**
 69. **Figure 60**
 70. **Figure 61**
 71. **Figure 62**
 72. **Figure 63**
 73. **Figure 64**
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 75. **Figure 66**
 76. **Figure 67**
 77. **Figure 68**
 78. **Figure 69**
 79. **Figure 70**
 80. **Figure 71**
 81. **Figure 72**
 82. **Figure 73**
 83. **Figure 74**
 84. **Figure 75**
 85. **Figure 76**
 86. **Figure 77**
 87. **Figure 78**
 88. **Figure 79**
 89. **Figure 80**
 90. **Figure 81**
 91. **Figure 82**
 92. **Figure 83**
 93. **Figure 84**
 94. **Figure 85**
 95. **Figure 86**
 96. **Figure 87**
 97. **Figure 88**
 98. **Figure 89**
 99. **Figure 90**
 100. **Figure 91**
 101. **Figure 92**
 102. **Figure 93**
 103. **Figure 94**
 104. **Figure 95**
 105. **Figure 96**
 106. **Figure 97**
 107. **Figure 98**
 108. **Figure 99**
 109. **Figure 100**
 110. **Figure 101**
 111. **Figure 102**
 112. **Figure 103**
 113. **Figure 104**
 114. **Figure 105**
 115. **Figure 106**
 116. **Figure 107**
 117. **Figure 108**
 118. **Figure 109**
 119. **Figure 110**
 120. **Figure 111**
 121. **Figure 112**
 122. **Figure 113**
 123. **Figure 114**
 124. **Figure 115**
 125. **Figure 116**
 126. **Figure 117**
 127. **Figure 118**
 128. **Figure 119**
 129. **Figure 120**
 130. **Figure 121**
 131. **Figure 122**
 132. **Figure 123**
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 134. **Figure 125**
 135. **Figure 126**
 136. **Figure 127**
 137. **Figure 128**
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 141. **Figure 132**
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 145. **Figure 136**
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 149. **Figure 140**
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 152. **Figure 143**
 153. **Figure 144**
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 155. **Figure 146**
 156. **Figure 147**
 157. **Figure 148**
 158. **Figure 149**
 159. **Figure 150**
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 162. **Figure 153**
 163. **Figure 154**
 164. **Figure 155**
 165. **Figure 156**
 166. **Figure 157**
 167. **Figure 158**
 168. **Figure 159**
 169. **Figure 160**
 170. **Figure 161**
 171. **Figure 162**
 172. **Figure 163**
 173. **Figure 164**
 174. **Figure 165**
 175. **Figure 166**
 176. **Figure 167**
 177. **Figure 168**
 178. **Figure 169**
 179. **Figure 170**
 180. **Figure 171**
 181. **Figure 172**
 182. **Figure 173**
 183. **Figure 174**
 184. **Figure 175**
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 207. **Figure 198**
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 209. **Figure 200**
 210. **Figure 201**
 211. **Figure 202**
 212. **Figure 203**
 213. **Figure 204**
 214. **Figure 205**
 215. **Figure 206**
 216. **Figure 207**
 217. **Figure 208**

M. Byrne, Sanborn Regional School District Special Educator

DISCUSSION: Hughes explained the purpose of the meeting. Gottwald reviewed previous history from the developmental evaluation. Byrne reviewed the observation and assessment done with Adam.

Gottwald reviewed the results of the speech/language assessment.

Ms. Lanza said Adam is being assessed by Dr. Fiske on April 5th.

Gottwald shared that Adam has significant speech delays and some concept delays.

Hughes explained that a plan would be developed within 30 days. Preschool programming would likely be a part of the plan. The classroom program would not begin until September since the area preschools end in early June. However, a plan for the provision of speech-language and educational services will need to be in place by April 22, 1995.

ACTION: Mr. Lanza signed the Determination of Handicap.

CASE MANAGER: S. Gottwald MINUTES RECORDED BY: J. Hughes

COPIES TO ALL PARTICIPANTS AND: All participants & A. Pardy, Pupil Services Director

NEXT MEETING: in 30 days

DECLARATION AND STATEMENT OF RIGHTS: previously

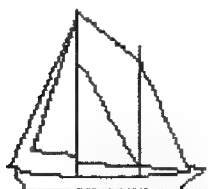
Average to high average language skills
Good social language, good attention
structure of oral structures normal
normal range of motor +
~~coordination~~ ↓ rate + coordination

Phonology disorder (development of speech
sounds)
with concomitant apraxic-like behavior
during running speech.

Probable sensory integration disorder*
Poor sense of humor

Mary Bamford OTR
1247 Washington Rd.
Rye 03870
964-6561

Portsmouth Hospital C.H.T. CH. Program
Cert. in Sensory Integration
OT



Sanborn Regional School District Individualized Educational Program

Student: Adam Lanza
Parent: Nancy & Peter Lanza
Street: 44 Depot Rd.
Town/State: Kingston, NH 03848
Phone: Non-Published

Birth Date: 4/22/92
School Year: 94-5,95-6
Case Manager: S. Gottwald
SPEDIS ID#: 559559

School: Kingston Children's Center
Kingston, NH 03848

Grade: Preschool
Program Description: Other
Begin Date: 5/1/95 **End Date:** 4/30/96

Phone:
Coding: 04 Speech-Lang. Impaired

Review Date: 4/30/96
3 Year Eval. Date: 3/1/98

Services Provided:

101 S-L/O.T. Program
18 Speech Path. (Ind.)
19 Speech Path. (Group)
02 Consultation to Staff

Hours/Wk:

		6
	S/L Path.	0.5
	S/L Path.	0.5
		(.5)

Total Regular Ed Hours: 0
Total Special Ed Hours: 7
Total Class Hours: 7

Present Levels of Educational Performance:

STRENGTHS:

- 1) Creative and interactive play skills
- 2) Lengthy attention span
- 3) Persistent in completing difficult tasks.
- 4) Receptive language in the solid average range.
- 5) Follows multi-step directions with little help.

WEAKNESSES:

- 1) Numerous speech sound errors with decreased intelligibility of connected speech
- 2) Expressive language skills were below average.
- 3) Some readiness skills (shapes, quantitative words) were difficult.
- 4) Has limited skills for supplementary oral language in order to be understood.

LEARNING STYLE:

- 1) Will need short, structured articulation sessions with many opportunities to experience success with speech sound practice.
- 2) Will profit from a multi-sensory method for sound acquisition, highlighting visual and tactile modes as well as auditory input.
- 3) Will need many opportunities for successful interactions to be built into his day.

Adam

4/10/51

VIEW FROM THE CEILING

2.

Lanza

As an assistant for Dr. Von Bunsen Burner, you are working on an anti-gravity formula. Absent-mindedly you drink a bottle of the formula. Suddenly you begin to rise....

5

- * Tell how you feel hanging in the air.
- * Tell the reaction of others as they discover you.
- * Tell how you will get down.

You did a great
job describing
your floating in the
air.

Writing to a Prompt

Setting

dark
hot
red print

description from the prompt

when

where

My own details

Character:

describe feelings, looks, ways of doing things

what character is doing ~ why

Main Event

What Happens	How Character Feels	Descriptions
1	1	1
2	2	2
3	3	3

Ending

Writing Assignment

I was making a formula
with doctor van Pulsem
turner. I was quite gravely
forming. I was
that I could not
right out of
utter. I saw a drink that
Dansen was holding. I ran
up to him and grabbed the
drink and drank it. Then
I felt like I was growing.
I looked down and saw
Van Buren Bourner. I said,
"I'm flying!" I pushed
against the wall and went
down. I was dizzy.
I was starting to feel better.

Writing Assignment

so I waited until I was
on the roof and pushed
my arms out. I felt like
I was swimming. The
other scientists were
noticing me. They were
coming left and right
asking doctor Von Bunsen
Burner. I yelled "Sorry Mr.
Burner!" Suddenly I felt something
ache my stomach. Then I
let out a thunderous pump and
started to fall back. Kapph
I went on the hard
floor. I was punished, and
had to wait fifty two
days in a room. After my
punishment I was never

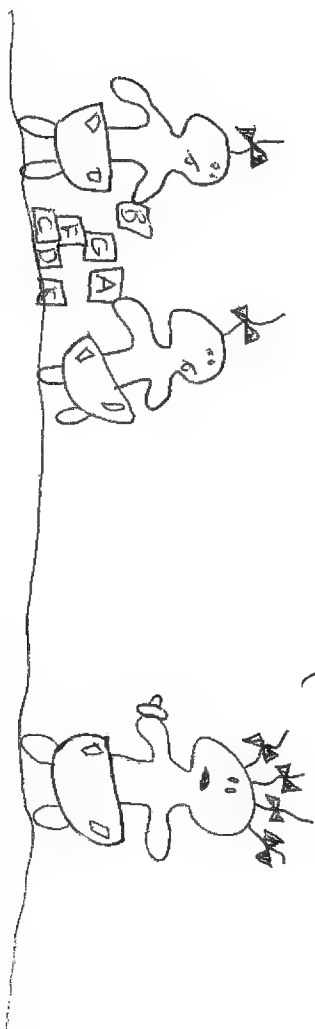
what
had
happened

Writing Assignment

going to drink anything unless
I knew it was safe to
drink.

Adam [3]

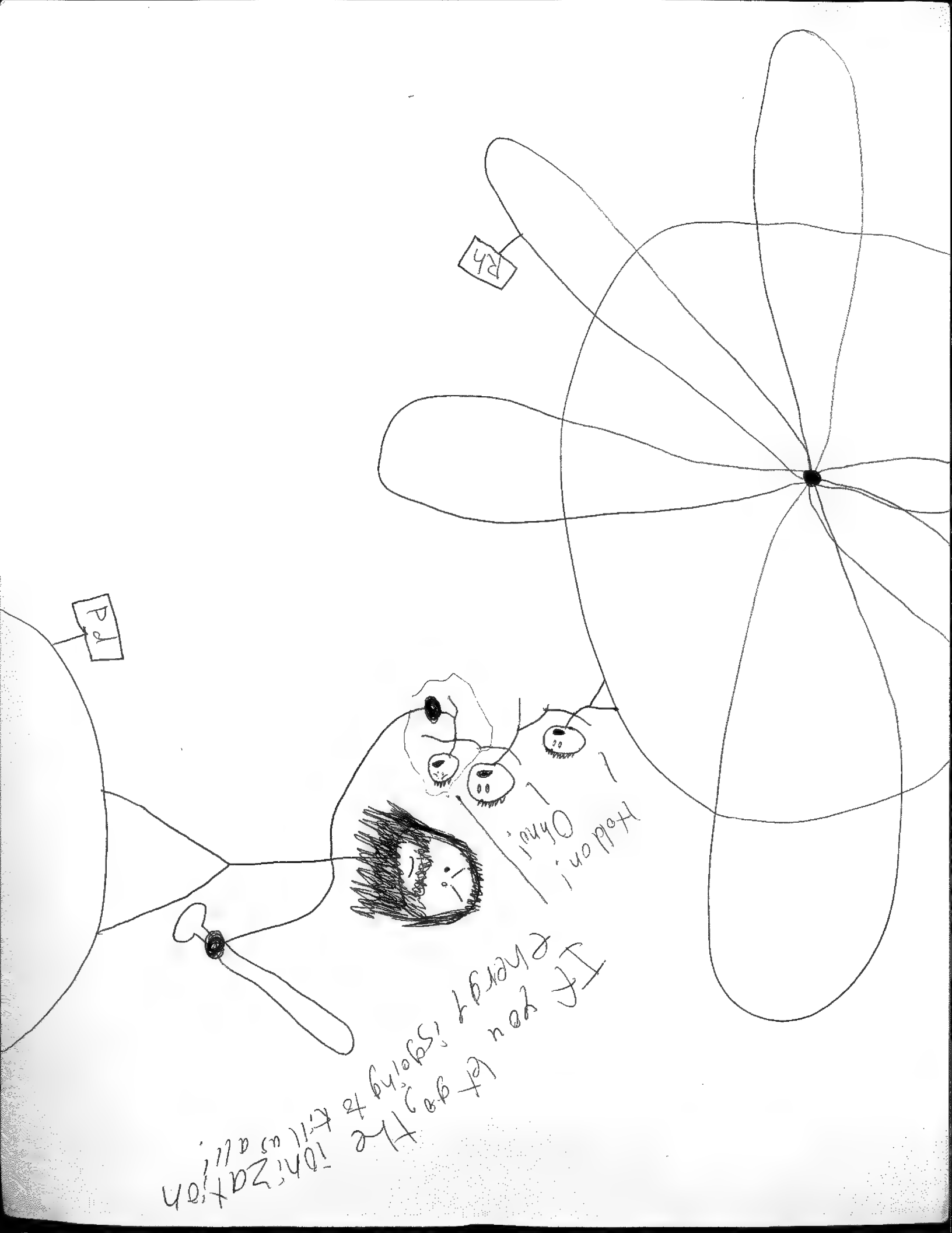
Has anyone seen
the other half of
my dz?



Einstein as a baby.

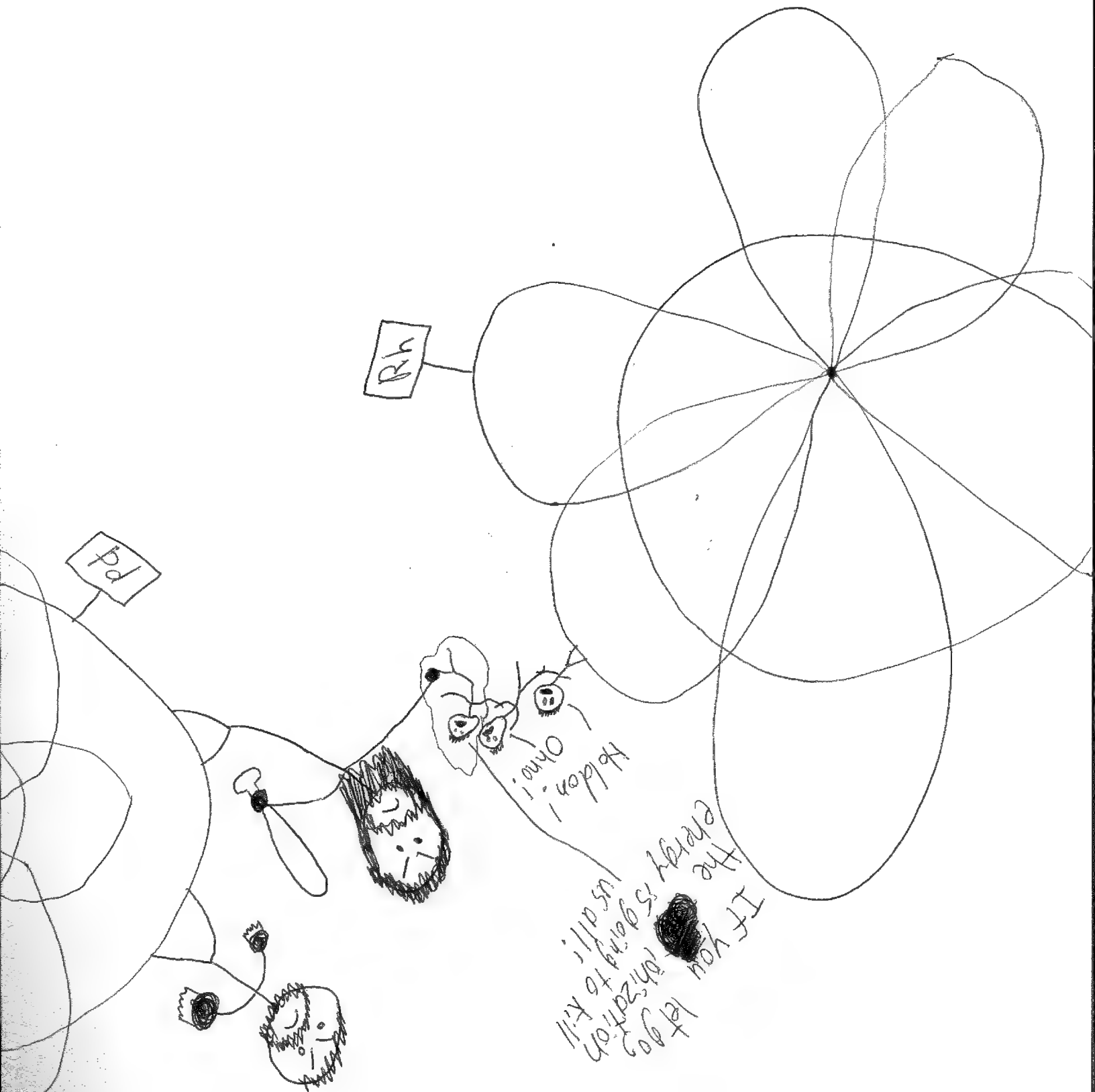


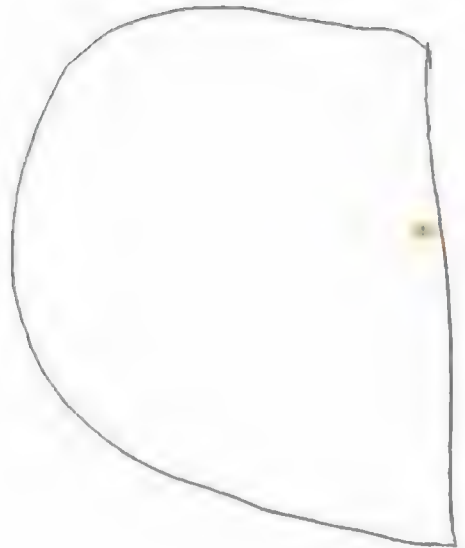
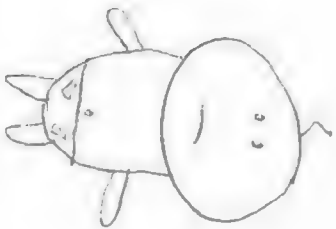
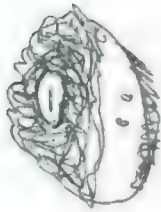
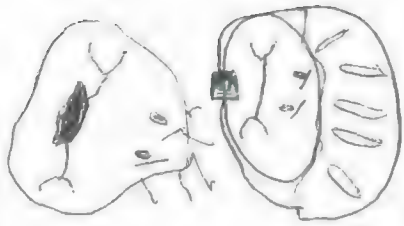
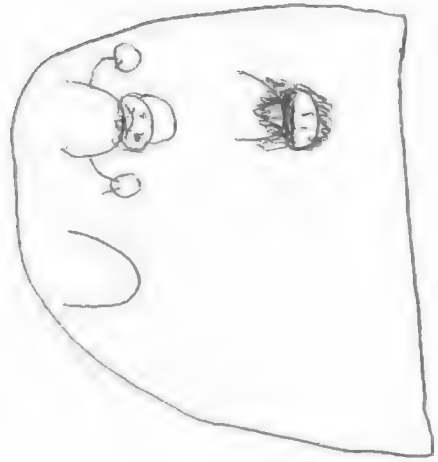
How anions are formed:

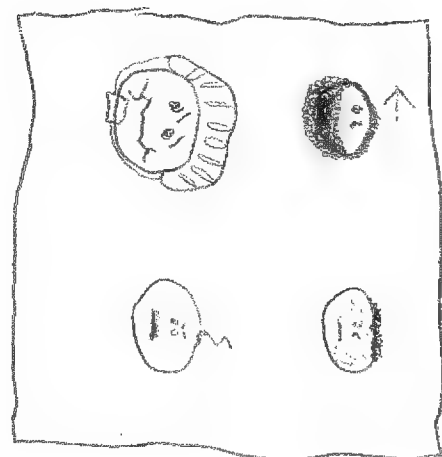


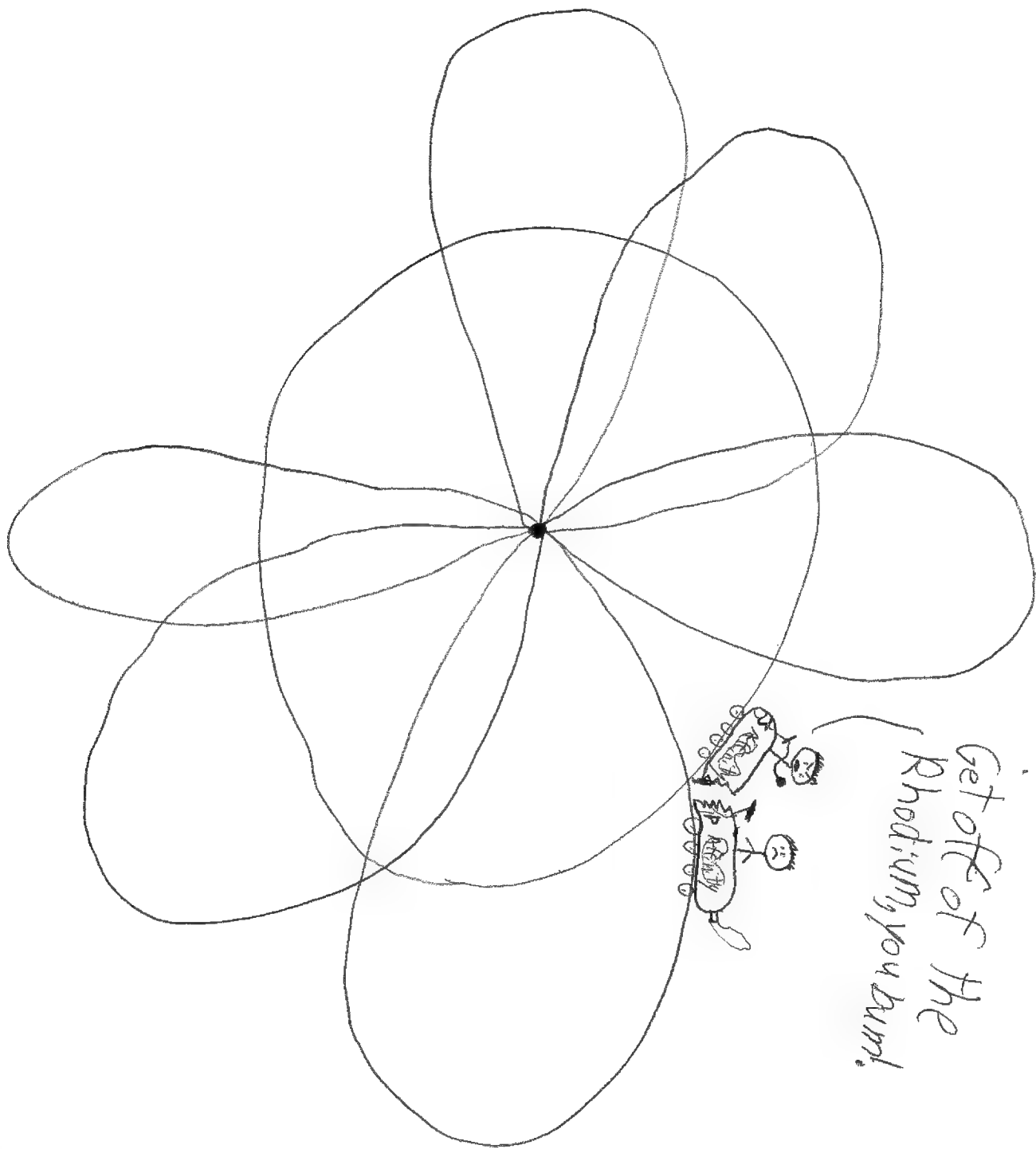
If you let go, the
energy is going to kill us all!!
ionization

Hold on!
Oh no!



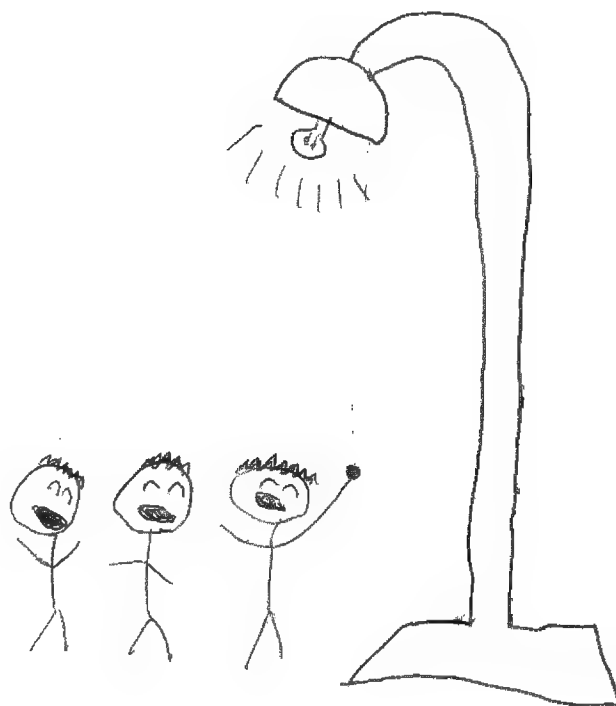
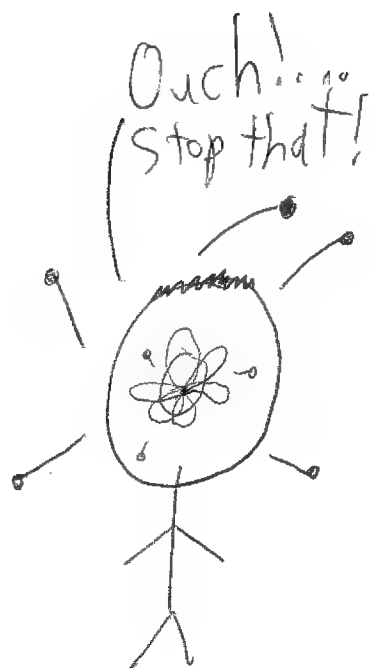








A halogen's eighteenth birthday.
(A noble occasion)



Dear Lourdes Cruz,

I would like to withdraw from CS 205, Data Modeling and Data Base Design. Thank you for your assistance in this matter. Please contact me at 203-426-8167 if you have any questions.

Sincerely,

A handwritten signature in cursive script, reading "Adam Lanza", written over a horizontal line.

Adam Lanza

TRANSMISSION VERIFICATION REPORT

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Dear Mr. Hawkings,

Adam Lanza is a High School student who seeks approval to enroll in the Website Production class. (Course # 50014) Attached please find a copy of his High School transcript and a recommendation from his adviser.

Please call me with any questions at (203) 426-8167.

Sincerely,

A handwritten signature in cursive script that reads "Nancy J. Lanza". The signature is written in dark ink and is positioned above the printed name.

Nancy J. Lanza

Because of these physiologic limitations, success for the organic problem may be defined differently than for the functional problem. Rather than in maximum potential for *speech*, success in treating the organic problem lies in maximum potential for *communication*. In some cases, it may be possible to achieve normal, or at least a useful, articulation level. This may be done by using standard approaches to articulation therapy to improve articulatory accuracy, or it may involve teaching compensatory methods to more closely approximate normal articulation. In severe disorders, such as degenerative neurological disease or severely involved static neurological problems, prognosis for oral communication may be quite poor. For individuals with these disorders, nonoral communication strategies may be necessary either as an augmentative measure or as a total approach.

Working with severely involved organic disorders requires that the speech pathologist be knowledgeable enough to plan realistic goals. While it may seem obvious that an individual cannot progress beyond her physiologic limits, the speech pathologist must be able to recognize those limits and respond accordingly. It has not been unheard of to find patients who have spent years in speech therapy working on very limited goals and making minimal progress, when some of that energy might have been more productively directed toward nonoral communication. On the other side of the coin, all clinicians have seen patients who were never referred because the referral source felt there was no potential for improvement. When, in fact, these patients finally did make their way to the clinic, there was indeed some potential present. If a realistic appraisal is made, the most effective management can follow.

Counseling for organic communication disorders may be a difficult task, as many sensitive issues must be considered. Issues such as changing roles, acceptance of limited skills, deteriorating conditions, etc., are critical issues to patients. How they ultimately handle these crises affects the

course of therapy. Counseling should always be honest, yet maintain a balance between the positive and the negative factors. For the individual with a poor prognosis, consideration of negative factors alone may destroy motivation and limit progress beyond the physiologic constraints. Emphasizing positive factors alone is misleading and may result in the patient setting very unrealistic goals for herself. One must always remember that recognizing the potential of the individual and communicating information to the family and patient in an honest and realistic way are as essential to the treatment process as are the specific treatment techniques used.

One final reminder should be mentioned concerning articulation problems. The population with organic disorders may also have functional problems; it cannot be assumed that all symptoms reflect organicity. Those who have organic disorders are subject to maturational lags and environmental influences just as everyone else is.

As has been mentioned, a number of types of organic disorders can affect articulation. Each of these will be considered in some detail.

APRAXIA OF SPEECH

Apraxia of speech is a term used to describe a motor disorder of speech programming that occurs in adulthood or in childhood. Although both the adult form and the child form share similar articulatory characteristics, the two forms have important differences. The adult form of apraxia of speech occurs long after completion of normal speech and language development. In childhood, apraxic speech errors become evident as the child's language develops. Furthermore, adult apraxia of speech occurs as a result of structural brain damage, whereas a neurological basis for childhood apraxia of speech has not been specified. The following sections deal with, first, apraxia of speech in adulthood and, secondly, developmental apraxia of speech.

Historically, much controversy has surrounded the adult form of apraxia of speech. There are some who insist that the articulatory manifestations labeled apraxia should be considered a linguistic impairment (Martin, 1974) and others who maintain that an isolated apraxia of speech almost never exists (Geschwind, 1975). However, Darley, Aronson, and Brown (1975) note that for 100 years observers of the speech and language of the left-brain-damaged person have identified the same characteristics over and over again, although each observer gave the symptom complex a different name—*expressive aphasia*, *aphemia*, and *cortical dysarthria*, to name a few. Darley et al. (1975) maintain that the term *apraxia of speech* is an all-inclusive label for the motor speech disorder that often accompanies aphasia.

We believe that there is an apraxia of speech and that it can be differentiated from other types of speech sound disorders. Clinical experience shows that it can be resolved via a method of treatment that does not produce results with other speech or language problems.

Definition. Apraxia of speech is defined as a sensorimotor speech disorder. It is manifested as an impairment of the central motor programming for the voluntary production of phonemes and the sequencing of muscle movements for the production of words (Darley et al., 1975; Wertz, 1978). In simpler terms, it might be said that the person cannot call up the commands for the motor programming necessary to produce individual or sequenced speech sounds. In the last chapter, Winitz outlined five levels of articulatory breakdown. Apraxia of speech results from breakdown at the fourth level, which is the level of articulatory planning. The most salient characteristics are errors in articulation of consonants and changes in the normal patterns of prosody. The articulatory programming problem, apraxia of speech, may appear alone in a left-brain-damaged person. However, the symptoms are most commonly seen in conjunction with aphasia, which refers to language disorders result-

ing from brain injury, and sometimes with dysarthria, the other motor speech disorder to be described later in this chapter. The point to be remembered is that aphasia and dysarthria are not the causes of apraxia; they are coexisting disorders.

Etiologies. Apraxia of speech is caused by the same insults to the brain that cause aphasia, namely, stroke, trauma, tumors, and infection. The probable site of lesion is the third frontal convolution of the left hemisphere, which is also called Broca's area. There is controversy regarding the exact site of damage causing apraxia; however, it is important to remember that a lesion causing apraxia of speech is not discrete. It nearly always results in the coexistence of aphasia and apraxia.

Speech Characteristics. Darley, Aronson, and Brown, in the classic book *Motor Speech Disorders* (1975), provide a detailed description of the characteristics of apraxia of speech. The following is a summary of their findings.

Apraxia of speech is most easily identified by difficulties in articulation. However, inability to coordinate phonation, rate, and/or stress may be observed. The manifestations of articulatory involvement are as follows:

1. Articulatory struggle occurs, during which the patient many times shows awareness of her difficulty. Some patients will get disgusted and give up with a gesture of "forget it."
2. Errors increase as the length of the word increases.
3. The articulation errors are inconsistent and vary among substitutions, repetitions, prolongations, and additions.
4. Sometimes the error will be perseverative with rearticulation of an already completed phoneme (*bottle-bobble*). Other times, the error seems to be anticipatory (*hospital-hostital*).

5. Consonants are more difficult than vowels.
6. Initial consonants are more troublesome than final consonants.
7. Articulation errors increase as the complexity of the motor pattern increases. Therefore, vowels are easier than single consonants, and single consonants are easier than consonant clusters. Of single consonants, fricative and affricate phonemes evoke the most errors.
8. To confound the clinician, the patient, and the patient's family, there are often islands of perfectly articulated speech, particularly when these are automatic or highly practiced utterances (Hi! How are you? Fine. What's going on? Where have you been?).
9. Patients articulate more easily when they can watch a highly visible word being pronounced by a clinician.

More recently, Canter, Trost, and Burns (1985) found that errors of *transition* were common for individuals with apraxia of speech. These are errors where the normal flow of articulation from sound to sound and syllable to syllable is disturbed. More specifically, this included errors such as *stə rit/strit*, *f:laur/flaur* and silent periods between the productions of phonemes in a word.

Associated Problems. Other impairments may or may not appear with apraxia of speech. Some patients present an oral apraxia, which is the inability to perform oral vegetative movements such as blowing, chewing, protruding the tongue, or licking the lips voluntarily upon request. Other apraxic patients may present an oral-sensory perceptual deficit (Rosenbek, Wertz, & Darley, 1973), such as the inability to recognize the form of an object placed in the mouth.

A great number of apraxic patients also manifest an accompanying aphasia, an inability to understand and use symbolic aspects of communication. They may have problems with auditory memory, sequencing, and discrimination. They

may have difficulty with reading and reading comprehension. Writing and speaking may be marked with reduction of available language and difficulty in sentence formulation, use of correct syntax, and organization of material.

Furthermore, all of the physical, social, and emotional problems associated with brain damage are likely to be present. The physical problems may include hemiplegia, or weakness of the arm or leg, on the right side of the body. Patients with these symptoms are easily fatigued and sometimes unable to withstand frustration. When their frustration tolerance has been exceeded, they may experience such physical symptoms as hyperventilation, fainting, and rapid heartbeat. Apraxic patients may experience reduced sensation in the mouth and extremities and visual problems such as hemianopsia (loss of vision in one half of the visual field) and diplopia (double vision).

Emotional problems may include emotional lability, which is defined as inappropriate laughing and crying. Depression may set in earlier with apraxic patients than with aphasic patients, because apraxic patients are usually more aware of the loss of their speech ability than are aphasics. When it can be demonstrated to a patient that relearning can take place, the depression begins to lift. Anger and low self-esteem are often present due to the patient's loss of abilities and changes in relationships at home and at work.

The apraxic patient sometimes has even greater problems with adjustment to the condition than do the aphasics. Because the individual with apraxia of speech can self-monitor production so well, and because there is more language available, frustration with the inadequate production, the inconsistency of production, and the necessary slowness is at a high level.

Assessment. Although oral assessment has been covered in chapter 4, the following additional measures are especially important.

Because there is a high probability of the presence of both apraxia and aphasia in the same left-hemisphere-damaged patient, test batteries used for aphasia are appropriate for helping the clinician to ascertain the presence of apraxia. In addition,

there are informal methods of assessing the motor and sensory involvement of the articulators in both vegetative and verbal performance. These informal measures are often among the first tasks the clinician requests of the patient. By knowing the extent of the motor programming deficit, the clinician can better judge the oral language responses.

Assessing oral apraxia can be accomplished by making the following requests (La Pointe & Wertz, 1974):

Lip function

1. Show me how you blow.
2. Show me how you kiss.
3. Show me your teeth.

Jaw function

4. Show me how you chew.
5. Show me how to bite.
6. Show me how your teeth chatter.

Tongue function

7. Stick out your tongue.
8. Put your tongue on your teeth.
9. Lick your lips.

Observation of verbal apraxia can be facilitated by remembering the characteristics of the disorder and requesting tasks to elicit the presence or absence of the characteristics. The following checklist is adapted from Wertz (1978):

1. Vowel production is least likely to be affected. Ask the patient to produce all vowels in isolation.
2. Consonant blends, affricates, or fricatives are likely to be most difficult. Ask the patient to repeat words beginning and ending with /f, s, ʃ, tʃ, dʒ, z/. Also ask for production of a representative sample of blends of /l, r, s/.
3. Because no sequencing is involved, sometimes the repetition of single phonemes will be intact. Ask the patient to repeat single consonant phonemes, such as /b, p, t, d, g, k/ with a neutral vowel /ʌ/.
4. Repetition of multisyllable sequences should show error. Ask the patient to say [pʌ-tʌ-kʌ]. Ask the patient to produce

multisyllabic words (*snowflake, considerable, synchronization*). Ask the patient to produce words of increasing length (*funny, funnier, funniest, seem, seeming, seemingly*).

5. Words with the same initial and final phoneme should show a greater number of errors in the initial position (*cake, tot, church, judge, fife, peep, etc.*).
6. Repetition of sentences and descriptions of action pictures will be very difficult. Sometimes the patient will refuse the task.

Additional oral evaluative instruments are oral sensory measures, such as those used by Rosenbek, Wertz, & Darley (1973), and the articulation tests listed in Appendix 4.1 at the end of chapter 4. The oral sensory measures aid in determining the severity of the inability to recognize forms in the mouth, and the articulation test provides data on the hierarchy of difficulty of speech sounds and selected clusters.

One of the most common clinical questions and one of the most difficult to answer unequivocally is how to differentiate paraphasia from apraxia-of-speech errors, because speech resulting from either condition may sound the same to the inexperienced clinician. Paraphasic errors are articulatory errors resulting from difficulty with grammatical and phonological rules, whereas apraxia results from difficulty in motor programming of the articulators. Some attempts to document the differences between apraxia and paraphasia have been made. Trost and Canter (1974) suggested that apraxic patients are phonetically logical in their errors. For example, they may substitute p/f, w/r, d/dʒ and often show only one-feature errors. Canter et al. (1985) found that errors of transition differentiated apraxic errors from paraphasias. Clinically, we have observed that apraxic errors tend to occur within the framework of a speech struggle, whereas paraphasic errors occur in a run of fluently articulated and prosodically normal speech. Unless the patient is mute, performance will improve

vastly if there is instruction to watch the mouth of the clinician. Patients making paraphasic errors do not benefit from visual cues or repetition; in fact, they seem to get more confused. Often, apraxic patients are very aware of their errors. On the other hand, patients exhibiting paraphasic errors usually go blithely on, making no effort to self-correct, although there are exceptions to this in mild cases. Vowels tend to be involved in paraphasic errors, whereas in apraxia of speech, the vowel is sometimes involved, but the distortion of it seems to be related to the consonant struggle before it.

One of the classic examples of a paraphasic error occurred when a patient was ordering a steak. He first told the waitress he wanted it "medium rear," then he changed to "medium roar," and finally settled on "medium rare." In contrast, the apraxic patient might have said, "bedium mare, no—medium mare, no—redium rare, no—porget it."

Prognosis. Because the lesion that produces apraxia is the same one that produces aphasia, the prognostic variables relevant to aphasia—such as type and interaction of the size and location of the lesion—are also applicable to apraxia. In addition, there are some other behavioral characteristics associated with apraxia of speech that are prognostic. A coexisting oral apraxia is a negative prognostic indicator for recovery from verbal apraxia (Rosenbek, Wertz, & Darley, 1973; Vignolo, 1964). The more severe the accompanying aphasia, the poorer the prognosis. When a patient with a moderate to mild apraxia demonstrates awareness of the errors and attempts self-correction, the prognosis can be considered more positive (Wepman, 1958). Other factors, such as age, physical health, family environment, motivation, and early therapeutic intervention affect recovery from apraxia, as they do recovery from aphasia.

Therefore, a young, motivated, healthy patient with a supportive family, who has only a verbal apraxia resulting from trauma, will recover better

than the older, depressed, physically debilitated patient, with an accompanying oral apraxia from vascular etiology (stroke), who lives alone.

Remediation. Depending on the severity of the oral and/or verbal apraxia and the presence or absence of an accompanying aphasia, therapy will vary. Many times, the first move is to help the speechless patient work through the accompanying oral apraxia. Often in a moderate to severe apraxia (with relatively good auditory comprehension), the motor speech problem will need to be improved first. After some improvement is observed, expressive language tasks can be incorporated into the apraxia drill. Sometimes very mild verbal apraxics learn quite soon that if they slow their rate of presentation, they experience fewer difficulties.

Severe apraxics may have no speech in the early days of their recovery. However, they should not be confused with severe aphasics, who are also often speechless, but in addition, have a severe auditory comprehension deficit, which the apraxic patient does not. It is frustrating to the patient and the therapist to begin only apraxia therapy with a severe aphasic. The key to differentiation between the two, which must be accomplished in order to plan the appropriate therapeutic task, is the degree of auditory comprehension difficulty.

When the diagnosis of apraxia of speech has been made, there are several possible avenues of therapeutic intervention. However, they all include the concepts of imitation, auditory-visual stimulation, motor repetition, and phonetic placement. Darley et al. (1975) state that the goal of apraxia therapy is to regain voluntary control over articulation, and that the articulation therapy should therefore be direct. There will be no need to work on auditory discrimination, respiration, phonation, or resonance. The essentials of their therapeutic approach are as follows:

1. Choose a phoneme that is typically easy for the patient and one that is easily visible (/w, m, b, f/). Phonemes worked on in succession should be as dissimilar as possible so that the patient is not confused.
2. Begin with phonemes in isolation and then move to consonant-vowel combinations.

- The instructions might be, "You watch my mouth, and say what I say. We will say each sound three times together. Let's say *buh*. Ready—buh, buh, buh. Good. Now let's try *bah*. Bah, bah, bah. Good."
3. Then add consonant-vowel-consonant combinations to be repeated three times (*bab*, *bub*, *beeb*, etc.).
4. Then string these syllables together (*bab-bub-beeb*, *bab-bub-beeb*).
5. Next work on words with the phoneme in initial, then medial, then final position (*bat*, *rubber*, *cob*).
6. Provide repetition of two-word phrases using the phoneme (*big boy*, *Bob bites babies*).
7. Then ask questions and provide sentence frames that require answers using the practice words the patient has learned (*What do you do to the candles on your cake? What color is the sky on a sunny day? The day you were born is called your _____. The opposite of white is _____*).

The patient should watch the clinician's mouth during production. Some patients are also helped by using a mirror, but this must be an individual decision. Some patients are upset by the change in their appearance since the onset of the illness and find the mirror distracting. Other patients will need phonetic placement instructions and sometimes actual manipulation of the articulators.

Rosenbek, Lemme, Ahern, Harris, and Wertz (1973) have developed an eight-step program that emphasizes the transfer from imitative to volitional purposive utterances. This program also incorporates other language modalities. A summary of this technique follows.

1. The clinician encourages the patient to watch and listen while they make the utterance together.
2. The patient imitates the clinician after a slight delay. At this point, the auditory cue is faded and the visual cue remains.
3. The patient is asked to repeat after the clinician in the absence of any cues.

4. The patient is asked to repeat after the clinician several times without any intervening visual or auditory cues.
5. The clinician presents a written stimulus and the patient reads it aloud.
6. The written stimulus is shown and then removed so that the patient gives a delayed response.
7. The imitative model is replaced with experiences that provide the opportunity for spontaneous and meaningful utterances. The appropriate utterance is elicited by asking a question.
8. Appropriate spontaneous responses are stimulated through role playing.

A third variant of therapy for apraxia of speech is melodic intonation therapy (MIT) described by Sparks, Helm, and Albert (1974) and Sparks and Holland (1976). These authors have used some of the results of current research concerning the roles of the right and left hemispheres in language to create a therapy model. Although the final integration of language function occurs in the dominant left hemisphere, the right hemisphere possesses an auditory vocabulary and seems to be the area in which the suprasegmental aspects of language (stress and intonational contours) are processed. Because the right hemisphere is also dominant for music, Sparks et al. (1974) theorize that by combining basic language with musical form, they can facilitate cooperation between the two hemispheres and tap the latent language abilities of the right hemisphere. The entire method must be learned under supervision. However, a summary of the philosophy and the techniques are provided here.

Melodic intonation therapy should be used on patients with relatively good auditory comprehension, but severely restricted verbal output. Essentially, the patient is asked to "intone" or sing phrases in a very restricted melodic pattern that resembles the true pitch varieties of speech. It is not true singing, and overlearned and popular melodies must be avoided because the patient will of-

ten sing the words to the popular song rather than the language being practiced.

Melodic intonation therapy consists of several levels, each of which has several substeps. Progression through the levels occurs only after the patient has had 10 successful therapy sessions at the previous level. The four steps of the first level are as follows.

1. The clinician intones a phrase such as *salt and pepper* or *apple pie* and helps the patient to tap her hand to the rhythm and stress of the sentence. Hand tapping accompanies all four steps of the first level.
2. The patient is asked to join the clinician in intoning the sentence.
3. This step is like step 2, except that the clinician begins to fade her participation so that the patient continues independently.
4. The clinician intones a sentence and the patient repeats it solo.

If the patient progresses to the second level, there are five steps. The goal of this level is to move the patient from the intoning of phrases to speaking of phrases. Patient selection, criteria for moving from one step to another, scoring of responses, and what to do if a patient fails are all incorporated into the program (Sparks et al., 1974; Sparks & Holland, 1976).

There is some evidence that gestural language can be offered as a facilitating, supplementary, and/or alternative form of communication for some severely apraxic patients. The gestural program presented by Skelly, Schinsky, Smith, and Fust (1974) used an adaptation of Amerind, American Indian Sign Language, as a facilitator of speech. Gestural communication is not a language in that it has no grammatical structure and uses a logical associative order. Although gestural communication has limitations, it is in daily use by most people. Putting the finger to the lips means "be quiet," and crooking the finger means "come here." Any gesture or group of gestures that adequately conveys the idea is acceptable. Skelly et

al. reported improved and expanded oral communication after the improvement of manual gesturing. As they suggest, more systematic clinical research is required. Indeed, this is an avenue of communication that must not be underestimated. This approach is further supported by Kimura (1976), who presented material indicating that speaking and manual activities are closely associated in the left hemisphere.

While the patient is working to develop usable speech, writing, gestures, and augmentative communication aids may be considered, if the patient is an appropriate candidate and desires this kind of intervention.

Conclusion. Apraxia of speech is a disturbance of the volitional motor programming of the articulators. Although it coexists with both aphasia and dysarthria, it must not be confused with them. Its correct diagnosis terminates in a unique type of therapy that is based on imitation, auditory-visual stimulation, oral motor repetition, and phonetic placement. This therapeutic approach is not effective with any other expressive disorder.

Developmental Apraxia of Speech

When apraxia of speech occurs in childhood in the course of speech and language development, it is referred to as developmental apraxia of speech or developmental verbal apraxia. The diagnosis of developmental apraxia of speech is not universally accepted, however. Guyette and Diedrich (1981), for example, state that "developmental apraxia of speech is a label in search of a population" (p. 34).

Speech-language pathologists with a strong linguistics orientation might refer to such children as having a severe phonological disorder. Because children with apraxia of speech are relatively rare or may have coexisting problems that obscure a pure form of apraxia of speech, few definitive research studies have been conducted. The work of Aram and Glasson (1979), Yoss and Darley (1974a), Rosenbek and Wertz (1972), and Chappell (1973) has helped to begin to clarify this diagnostic category and to separate developmental

apraxia of speech from other developmental articulation disorders. Three characteristics found in all the studies were (a) a high incidence of an accompanying oral apraxia; (b) efforts at imitation marked by struggle and groping responses from the articulators; (c) unusual substitutions and distortions, which indicated confusion of features and/or two- and three-features errors, such as m/s or t/f; and (d) much more difficulty in producing multisyllabic words than monosyllabic words.

Crary (1984) proposed a general error hierarchy: clusters > fricatives > affricates > stops > nasals. According to Crary, this hierarchy is modified by the environment the sounds are produced in or the syllable configurations required for word production.

Children diagnosed as presenting apraxia of speech often demonstrate other associated problems. They may display a number of "soft" neurological signs, such as difficulty in fine motor skills and/or difficulty in coordination of the extremities, particularly in alternating movements (Haynes, 1978; Yoss and Darley, 1974a). Despite behavioral symptoms of neurological dysfunction, these children do not show localized cortical pathology on CT scan studies (Aram and Glasson, 1979). Oral sensory deficits may be observed in some children when they are tested on oral form identification and two-point discrimination (Haynes, 1978).

To further complicate diagnosis (just as in adults), these children often present a concomitant language problem. Generally, their receptive skills are normal and/or may appear quite accelerated in relation to their speech. When the apraxia has begun to clear, some children will clearly demonstrate an expressive language problem. Aram and Glasson (1979) suggested, in contrast to other investigators, that the articulatory disorder and the syntactic language disorder do not simply coexist but that both stem from a common breakdown in the selection and sequencing of both language and articulatory elements. Some children with a developmental apraxia of speech do not demonstrate language problems until they reach the third or fourth grade, where they begin to manifest difficulty in the higher language processes such as cat-

egorizing, organizing, and abstracting. Yoss and Darley (1974a) reported that some of the children in their study were classed as learning disabled.

Assessment. Diagnosing developmental apraxia of speech should begin with a thorough articulation test. Some apraxic children do fairly well in a single-word articulation test. However, in connected conversation, they become completely unintelligible, with numerous inconsistent substitutions, distortions, and omissions that were not present at the one-word level. Therefore, it is imperative to engage the child in conversation and picture-description activities also.

Yoss and Darley (1974a), Rosenbek and Wertz (1972), and Chappell (1973) all noted the high incidence of an accompanying oral apraxia. Consequently, testing for this condition is diagnostically significant. Yoss and Darley (1974a) noted that some children produce isolated oral movements quite well. (The movements requested are the same as those requested of adults.) However, when the children were asked to sequence oral movements—coughing, sticking out the tongue, and showing how they kiss, for example—they were unable to perform. This difficulty in sequencing can be demonstrated by asking the child to do the following:

1. As quickly as you can, say puh-puh-puh.
2. As quickly as you can, say tuh-tuh-tuh.
3. As quickly as you can, say kuh-kuh-kuh.
4. As quickly as you can, say puh-tuh-kuh.

The child will probably be unable to perform *puh-tuh-kuh* correctly if developmental apraxia of speech is present. In addition to testing oral motor function, the clinician should examine oral sensory function. Ringel, House, Burk, and Dolinsky (1970) constructed a test of oral form discrimination for children. The results of their testing indicated that the more severe the articulation problem, the poorer the performance will be on tasks of oral discrimination.

Because developmental apraxia of speech often appears in concert with expressive and sometimes receptive language disorders, no diagnostic evaluation is complete without in-depth testing of language abilities.

Remediation. Little information is currently available from which to draw therapy approaches. Children with apraxia of speech vary in their articulation, language, and cognitive abilities; therefore, no one therapy approach is likely to be beneficial for all children considered to be apraxic.

Therapy for developmental apraxia of speech follows the same principles of visual cuing and motor repetition used for adult apraxic patients (Darley et al., 1975; Haynes, 1978; Rosenbek, Hensen, Baughman, & Lemme, 1974; Rosenbek, Lemme et al., 1973; Yoss & Darley, 1974b). Variations for children may include extensive work on vowels and introduction of age-appropriate syntactic and semantic rules. Children with developmental apraxia must always be cautioned to slow their speech. Carryover to conversational skills is based on their being able to produce the phonemes they have learned at a slower rate than is usual in conversation. Yoss and Darley (1974b) made further suggestions for the treatment of developmental apraxia of speech. Because some degree of oral apraxia is present, oral imitation and sequencing tasks of the tongue, lips, and jaw can be initiated early. In addition to having the child imitate sustained vowels and visible consonants, the clinician can help the child imitate CVC syllables (just as in adult therapy) by using some type of body movement, such as arm swinging, to accent stress patterns. The children should be taught self-monitoring skills early in therapy. Some children will spontaneously begin to produce phonemes that have not been directly practiced in therapy. However, even if this does happen, apraxia therapy for children is a long process, because usually each phoneme and consonant blend must be taught individually. Nightly parental drill with the child is a necessity.

In some children with severe developmental apraxia of speech, sign language may be used to augment communication. The use of signs will allow the child to interact with his environment until verbal abilities further develop. In our experience, the use of sign language requires that the child's cognitive and language comprehension abilities are better than her verbal skills. In addition, the child's parents must be willing to use signs with the child outside of the therapy setting. The introduction of signs should not preclude continued work with oral-motor skills and articulation.

Because language and learning problems may be associated with developmental apraxia of speech, it is wise to carefully evaluate these children, as well as children with other speech sound disorders, as they enter school. They should be evaluated for reading competence in the first and second grades and then evaluated for higher language functions upon entering the fourth grade. By monitoring and ultimately treating the possible associated problems, the speech pathologist can contribute significantly to the child's successful education.

Conclusion. Developmental apraxia of speech is a sensorimotor speech disorder that interferes with the voluntary motor programming of the articulators. In children, this disorder is often accompanied by an oral apraxia (the inability to perform oral vegetative movements upon request), articulatory struggle, and unusual substitutions and distortions that involve confusion of features and/or two- and three-feature errors. Careful testing by the speech-language pathologist, who recognizes that disordered communication can take place at the sensorimotor level as well as the symbolic level, will lead to the appropriate therapeutic strategies.

DYSARTHRIA

The subject of dysarthria is a complex one. Dysarthria most commonly occurs in adulthood as a result of a neurological impairment caused by a stroke, head trauma, or progressive disease, to

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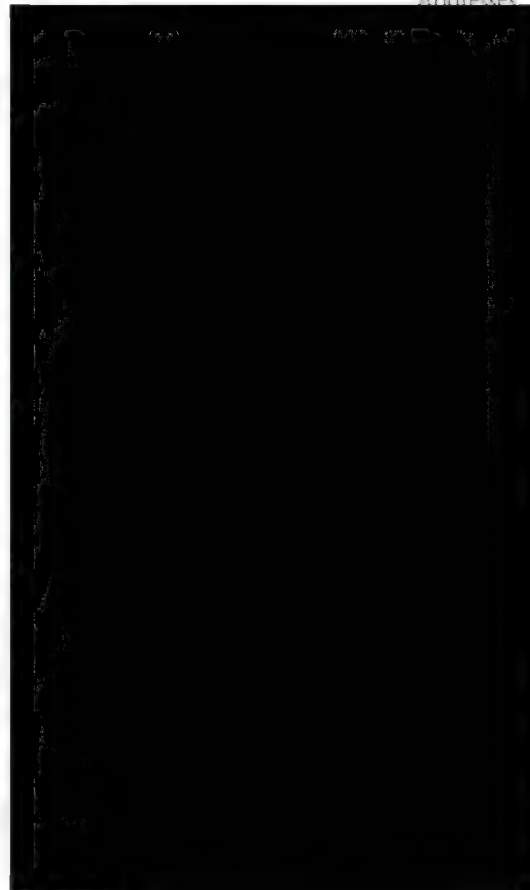
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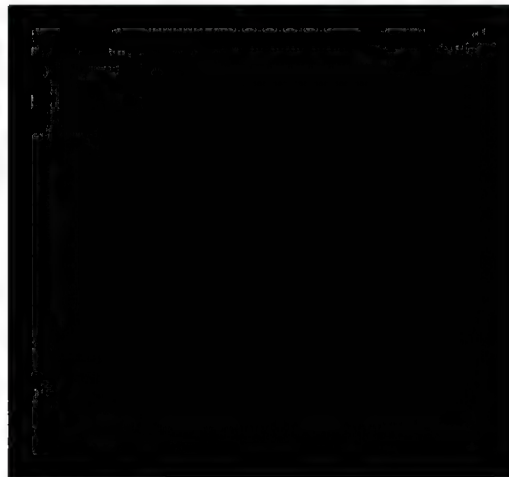
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12-15-12 @ 1045 hrs.

Misc. paperwork seized from
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at 36 Yogananda St, Sandy
Hook, CT

JRP



Computer Science

CSS Instant Results R. York

Language

A Complete Grammar of Esperanto I. Kellerman

Esperanto: Teach Yourself J. Cresswell

English

Assault in Norway: Sabotaging the Nazi Nuclear Program T. Gallagher

The Sledge Patrol: A WWII Epic of Escape, Survival, and Victory D. Horwath

The Jungle is Neutral: A Soldier's Tow Year Escape from the Japanese Army S. Chapman

As Far As My Feet Will Carry Me: The Extraordinary Story of One Man's Escape from a Siberian Labor Camp J. Bauer

To Die in Chicago: Confederate Prisoners at Camp Douglas 1862-65 G. Levy

Oba, The Last Samurai: Saipan 1944-45 D. Jones

We All Die Alone: A WWII Epic of Escape and Endurance D. Horwath

No Surrender: My Thirty Year War H. Onada

Notes of a Revolutionary A. Amalrik

Involuntary Journey to Siberia A. Amalrik

Will the Soviet Union Survive Until 1984? A. Amalrik

Nose! Nose? No-Se and Other Plays A. Amalrik

Amish Grace: How Forgiveness Transcended Tragedy D. Kraybill, S. Nolt, D. Weaver-Zercher

Independent Reading List 2008-2009

History

America's Great Depression M. Rothbard

American Military History and the Evolution of Western Warfare R. Doughty

Hamilton's Curse: How Jefferson's Arch Enemy Betrayed the American Revolution...and What It Means for Americans Today T. DiIorenzo

The Anti-Federalist Papers and the Constitutional Convention Debates R. Ketcham

Economics

The Revolution: A Manifesto R. Paul

What Has the Government Done to Our Money? Case for the 100 Percent Gold Dollar
R. Rothbard

The Case Against the Fed M. Rothbard

Against Intellectual Monopoly D. Levine

The Mystery of Banking M. Rothbard

Prices and Production F.A. Haydek

Great Courses Completed 2008-2009

English Curriculum

Building Great Sentences: Exploring the Writer's Craft

Masterpieces of the Imaginative Mind: Literature's Most Fantastic Works

Argumentation: The Study of Effective Reasoning

Health

The Human Body: How We Fail, How We Heal

Understanding the Human Body: An Introduction to Anatomy and Physiology

Math

Meaning From Data: Statistics Made Clear

What Are the Chances? Probability Made Clear

Philosophy

The American Mind

History

Early Middle Ages

Independent Reading List 2008-2009

History

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Nose! Nose? No-Se and Other Plays A. Amalrik

Amish Grace: How Forgiveness Transcended Tragedy D. Kraybill, S. Nolt, D. Weaver-Zercher

Computer Courses

(Self taught)

Beginning CSS

Beginning CSS: Cascading Style Sheets for Web Design
R. York

Linux

Linux: 2008 Edition
C. Negus

HTML

HTML: Your Visual Blueprint for Designing Web Pages With HTML, CSS, and XHTML
P. Whitehead J.H. Russel

Computer Networking

Computer Networking: Internet Protocols in Action
J. Matthews

Research and Education Association

CLEP Courses Completed
(College Level Examination Program)

Math

Pre Calculus

Economics

Principles of Macroeconomics

Financial Accounting

Physical Activity 2008_2009

Adam's activities over the past year have included bicycling, hiking, snowshoeing, cross country skiing, use of treadmill, and rock climbing. The following is an average taken from his journal.

Treadmill January 2008-March 2009

One Hour three times per week...20 minute warm up, 40 minute at high speed jog

Bicycling April 2008- November 2008

2.8 miles three times per week

Hiking See attachment

Snoeshoeing See attachment

Cross Country Skiing See attachment

Rock Climbing See attachment

From: Lanza, Peter J (GE, Corporate) <Peter.Lanza@ge.com>

To: njlanza1918@aol.com

Subject: Adam's activities

Date: Fri, 27 Feb 2009 12:35 pm

Nancy - As we discussed, this is a partial list of the physical activities for which I understand Adam will receive physical education credit. Should evidence be required, we have photos from all the outdoor activities. If more hours are required I will search my calendar further because we have made more hikes than those listed below.

7/3/08 - 9.5 hours Hike up to summit of Mount Washington and back down on Tuckerman's Ravine Trail.

11/5/08 - 5.0 hours Hike up to summit of Slide Mountain (Catskills) and back down.

10/18/08 - 4.5 hours Hike up to summit of Panther Mountain (Catskills) and back down.

12/14/08 - 3.5 hours Hike part way up Black Dome Mountain (Catskills). Ice storm residual precluded our reaching the summit.

12/27/08 - 3.5 hours Snowshoe Jockey Hill Trail in Kingston New York.

1/7/09 - 4.5 hours Cross-country ski expert trails at Fahnestock Winter Park in Carmel, NY.

2/1/09 - 3.5 hours Take intro to climbing and intro to belaying classes and climb after the classes at The Rock Club indoor climbing gym in New Rochelle, NY.

2/14/09 - 2.5 hours Indoor climbing at The Rock Club.

2/20/09 - 2.0 hours Indoor climbing at The Rock Club.



Great Courses Completed in 2008-2009

English Curriculum

Building Great Sentences : Exploring the Writer's Craft

Taught by Brooks Landon
The University of Iowa
Ph.D., The University of Texas at Austin

24 lectures/ 12 hours

Course Description

Great writing begins—and ends—with the sentence.

Whether two words ("Jesus wept.") or 1,287 words (a sentence in William Faulkner's *Absalom!* *Absalom!*), sentences have the power to captivate, entertain, motivate, educate, and, most importantly, delight.

Understanding the variety of ways to construct sentences, from the smallest clause to the longest sentence, is important to enhancing your appreciation of great writing and potentially improving your own.

- * Why do some lengthy sentences flow effortlessly while others stumble along?
- * Why are you captivated by the writing of particular authors but not others?
- * How can you craft sentences that reflect your own unique outlook on the world?

Get the answers to these and other questions about writing and style in *Building Great Sentences: Exploring the Writer's Craft*, a lively 24-lecture course taught by Professor Brooks Landon from the University of Iowa—one of the nation's top writing schools. You explore the myriad ways in which we think about, talk about, and write sentences. You discover insights into what makes for pleasurable reading. You also learn how you can apply these methods to your own writing.

More Than Just a String of Words

Building Great Sentences revives the sentence-oriented approach to studying writing. Unlike common nuts-and-bolts approaches to discussing writing, this course provides a greater context for what makes sentences great. You investigate how to recognize the mechanics of the sentences you read and write, you learn how language works on your thoughts and emotions, and you discover basic strategies to sharpen your ability to recognize great sentences and make your own everyday writing more effective.

Reading
Lists
for Classes

More than just a string of words, "sentences are shaped by specific context and driven by specific purpose," notes Professor Landon. "No 'rules' or mechanical protocols can prepare us for the infinite number of tasks our sentences must accomplish."

Explore a Vast World of Sentences

Consisting of a subject, a verb, and sometimes an object ("The girl raised the flag."), the kernels from which sentences grow are called minimal base clauses. Adding modifying words ("slowly") or phrases ("because doing so would inspire her compatriots") creates larger sentences that lead toward great writing.

In *Building Great Sentences*, you delve into the ways that literary and popular writers work with these larger sentences (called cumulative sentences) and encounter the three distinct levels that enhance these sentence kernels by:

- * Adding information and keeping a sentence moving in place ("She served the dessert, a French pastry affair dripping in dark chocolate.")
- * Moving a sentence forward with increased specificity ("He drove carefully, one hand on the wheel, the other hand holding a sandwich, a ham and cheese fossil, a strangely colored lump made days before by his sister.")
- * Adding information and moving a sentence forward at the same time ("Big Al headed back into the bar, a demented grin twisting his scarred face, his bloodshot eyes narrowed to a fierce squint, looking around the dim and smoke-filled interior, scanning the terrified inhabitants for any of his tormentors.")

You also explore sentence constructions that make writing more complex and add exciting levels of suspense, and you see tactics that create balance and rhythm in sentences. Professor Landon makes these writing methods clear and easy to apply to your own reading and writing habits. Some of the many illuminating methods you come across are:

- * Using a mirroring effect between words to suggest confidence ("Dryden's page is a natural field, rising into inequalities, and diversified by the varied exuberance of abundant vegetation; Pope's is a velvet lawn, shaven by the scythe, and leveled by the roller.")
- * Using three phrases of parallel construction to create unity and emphasis in a sentence ("I came, I saw, I conquered.")
- * Beginning each element in a series with the same word or words ("The reason I object to Dr. Johnson's style is that there is no discrimination, no selection, no variety in it.")
- * Ending each element in a series with the same word or words ("Raphael paints wisdom; Handel sings it, Phidias carves it, Shakespeare writes it, Wren builds it, Columbus sails it, Luther preaches it, Washington arms it, Watt mechanizes it.")

Recognizing and appreciating these and other eye-opening aspects of sentences helps you understand the work that goes into creating an effective, pleasurable sentence. With the newfound knowledge gained from *Building Great Sentences*, you become more aware of why particular lines, passages, or phrases in the poems, novels, or articles you read so enchant you. Learn from the Masters

Building Great Sentences draws abundantly on examples from the work of brilliant writers who are masters in the craft of writing, including Don DeLillo, Virginia Woolf, Joan Didion, and Samuel Johnson. Their novels, essays, and short stories are frequently cited to illustrate how sentences can tease, surprise, test, and satisfy you.

Whether it was an epic poem, an 800-page novel, or a passionate op-ed in a local newspaper, you've no doubt been captivated by a particular line, passage, or phrase in something you've read—but you can't understand why. With Building Great Sentences, you get the secrets you need not only to recognize great writing, but also to understand what exactly makes it so great.

You also investigate numerous instances in which an author's writing style reflects key points in the lectures. For example:

- * The opening paragraph of Ernest Hemingway's *A Farewell to Arms* reflects the author's "tough-guy" narrative style in its use of simple and direct writing.

- * The lengthy sentences in Thomas Pynchon's *Against the Day* demonstrate the importance of enhancing writing through the use of figurative language.

- * The final sentence of Joseph Conrad's *The Secret Sharer* displays just how much information can hide beneath the surface of sentences.

Professor Landon's animated readings of these and other examples (including some of his own sentences) help you grasp the various structures and rhythms of sentences. They also give you new ways to look at why these and other writing styles have delighted so many readers.

Avoid Dense Grammar

Building Great Sentences provides you with key insights into the craft of writing, but it never becomes a dull grammar lesson. Rather, the course is designed as a study of sentences within the larger framework of prose style and writing theory.

Grammar is only used to address larger issues about writing; as you examine the rewards (and potential risks) of various sentence forms, you never become bogged down in a study of dense grammar.

You focus on why and how these various sentence forms use language to achieve particular goals, not on labeling parts of a sentence. A thorough and helpful study of what makes for elegant and effective writing, notes Professor Landon, cannot depend solely on grammar.

A Passionate Approach to the Craft

Professor Landon is the Director of the General Education Literature Program at the University of Iowa and the recipient of the school's M. L. Huit Teaching Award. Having regularly taught a sentence-based prose style course at the University of Iowa for more than 25 years, he is the perfect guide to take you into the intricate pleasures of great sentences.

Building Great Sentences stems from Professor Landon's passion for a sentence-based approach

to writing, commonly overshadowed by more technical, theory-based approaches that ignore the pleasures of reading and writing.

You see Professor Landon's countertraditional approach—emphasizing the pleasure of language and not the avoidance of mistakes. This method makes this course a unique way to experience and understand the pleasure that Gertrude Stein found in the sequences of words that constitute our sentences.

With its passionate approach to writing and reading, and its indulgence in the sheer joy of language, Building Great Sentences will change the way you read and write. It's a journey that gives you unique insights into the nature of great writing—it also teaches you how you can achieve some of this greatness yourself.

Argumentation : The Study of Effective Reasoning

Taught by David Zarefsky
Northwestern University
Ph.D., Northwestern University

24 lectures/ 12 hours

Course Description

Reasoning, tested by doubt, is argumentation. We do it, hear it, and judge it every day. We do it in our own minds, and we do it with others. What is effective reasoning? And how can it be done persuasively? These questions have been asked for thousands of years—yet some of the best thinking on reasoning and argumentation is very new and represents a break from the past.

At the Center of a Well-Educated Mind

This is equally a course in argument and in reasoning. This course teaches how to reason. It teaches how to persuade others that what you think is right. And it teaches how to judge and answer the arguments of others—and how they will judge yours.

Your guide to these issues is Professor David Zarefsky, the Owen L. Coon Professor of Argumentation and Debate and Professor of Communication at Northwestern University.

The study of argumentation was once one of the seven liberal arts, at the very core of human learning. In recent centuries, rhetoric has been stripped of its intellectual dimension and come to mean empty talk; formal logic has edged out discursive reasoning in many philosophy departments. Professor Zarefsky suggests that this has been an error:

"The first thing that we should do is to cast aside the popular stereotype which sees argumentation as a form of quarrelsomeness—a love of bickering for its own sake. In fact,

argumentation is something far more important and worthwhile than that.

"It grows out of our nature as human beings. It is the study of how we go about giving effective reasons for our beliefs and actions in an uncertain world where the right belief or action is often far from obvious."

Professor Zarefsky explains that argumentation studies went through a refocusing in the second half of the 20th century. This refocusing helped scholars to recover the fuller meaning of old words like rhetoric and opened new paths of understanding in the process.

Readers Preference Reviews, reviewing Professor Zarefsky's course, writes:

"'Argumentation' is a course in classical rhetoric. This is not rhetoric the way the word is used commonly today, but a course in how to debate, how to influence others by sound reasoning, how to gain support for your position in a disagreement. As is the standard fare for The Teaching Company, the course is very thorough and well organized. I've read books on debate and argumentation before but none have covered the subject as completely as this course."

What You'll Learn

Professor Zarefsky's lectures are filled with examples of actual controversies, but his perspective takes us beyond individual disputes so we can see the structure of all disputes. This perspective orients us within any argument, so argumentation can be seen clearly as an exchange, and not just a flurry of words.

In the course of crafting and criticizing arguments, we often forget what argument is designed to do. Nietzsche reminds us: "The most fundamental form of human stupidity is forgetting what we were trying to do in the first place."

One of the rewards of this course is that "argument" is "disarmed" when seen in the light of its repeating patterns. Professor Zarefsky's teaching style helps greatly in this regard. He is friendly, warm, articulate, authoritative, and above all, crystal clear.

The lectures make argumentation accessible and familiar to you.

- * The tools of formal logic, while essential and even definitive for mathematics and programming computers, are inadequate to decide most controversial issues. This course shows more useful approaches.

- * Arguments can be divided into three parts: a claim, evidence, and an inference that links the evidence to the claim.

- * All arguments fall into a handful of distinctive categories, and the same issues are at stake each time one of these distinctive patterns occurs.

- * Three kinds of evidence can be advanced to prove an argument that something is true: objective data, social consensus, and personal credibility. The same tests for truth can be applied to these types of evidence every time.

- * There are six kinds of inference that link evidence to a claim: example, cause, sign, analogy,

narrative, and form. How to use and challenge each is explained. Again the limited usefulness of formal logic is exhibited. For example, the "ideal" of deductive reasoning, the syllogism ("All men are mortal. Socrates is a man. Therefore, Socrates is mortal.") is rarely used in real argument. Why? Largely because it is useless. (As one of our other professors reminds us, "No one has ever died of a syllogism.")

Special Arguments and Our Freedom

Even though they have common patterns, not all arguments are alike because the communities in which they are used have particular conventions for truth. Special attention is given to arguments in technical fields such as law, science, management, ethics, and religion.

Professor Zarefsky devotes lectures to rational controversy as the sine qua non of democratic public life, in which issues are discussed and debated not only by experts and officials, but by each of us as citizens.

Far from being bad for civic harmony, says Professor Zarefsky, a healthy "culture of argumentation" is something we should celebrate in an uncertain world where we must strive to make the best decisions we can despite imperfect knowledge.

The lectures offer a comprehensive guide to the learning, the methods, and the spirit of cooperative controversy which make that culture both possible and even essential for the free, self-governing citizens of a democracy.

Masterpieces of the Imaginative Mind : Literature's Most Fantastic Works

Taught by Eric S. Rabkin
University of Michigan
Ph.D., University of Iowa
24 lectures/ 12 hours

Course Description

Many of literature's greatest works, from ancient myths to the works of Nobel laureates, rely on fantasy. Even when there has been a dominant preference for realism, generation after generation of readers have been drawn to stories of the fantastic not only for what they help us learn about ourselves as individuals and about our collective selves but also for what they show about our social values.

What can fairy tales and science fiction stories reveal about the psyches of individuals and nations? How does the literature of the fantastic reflect historical periods and preoccupations?

Join Professor Eric S. Rabkin, one of the world's foremost authorities on the literature of the fantastic and science fiction, as he takes you on a journey to explore Masterpieces of the Imaginative Mind, Literature's Most Fantastic Works. You'll study strange tales of talking frogs and cannibal witches through Mary Shelley's *Frankenstein* to Arthur C. Clarke's astonishing 2001: A Space Odyssey and beyond. Focusing on the early 19th century to contemporary times, Professor Rabkin casts a wide net for fantastic works and delves deeply into some of the most astounding. You'll learn about the works and times of Edgar Allan Poe, Virginia Woolf, Lewis Carroll, Franz Kafka, Jules Verne, H. G. Wells, J. R. R. Tolkien, Ray Bradbury, Robert A. Heinlein, Isaac Asimov, and more.

Once Upon a Time: The Lessons of Fairy Tales

In the early 19th century, two German brothers, Jakob and Wilhelm Grimm, sought to demonstrate the deep significance of German culture. In the process they collected oral tales, which they believed were handed down from prehistory. These fairy tales, including "Hansel and Gretel," "Rapunzel," and "Snow White," are certainly tales of the fantastic, but they also have profound lessons to teach. What they teach us, however, is not always classic morality. One tale ("Rumpelstiltskin") shows that it is better to be beautiful than honest; another ("The Little Tailor") demonstrates that you can lie your way up the social ladder from peasant to king. Others, such as "Cinderella," offer consolations, ways of symbolically moving through difficult transitions in life.

Fantastic Works of Literature

The imaginative minds of the 19th century did not leave the fantastic to ancient folk tales. E. T. A. Hoffmann, for example, an energetic and creative German Romantic who died in 1822, created his own wildly fantastic tales. Both Tchaikovsky's *Nutcracker* ballet and the Offenbach opera *Tales of Hoffmann* are based on Hoffmann's tales. Hoffmann's stories even probe the psychology of fantasy itself and anticipate by a century Freud's theories of the power of the unconscious.

In the mid-19th century, writers such as Nathaniel Hawthorne and Edgar Allan Poe in the United States and Lewis Carroll in England explored their own notions of the fantastic and its powers on the reader. Hawthorne wrote fanciful stories about scientists who lose their way, often as a result of torturous love. The masterful Poe mixed fantastic situations and the torments of the human heart. Lewis Carroll's two Alice books are fantastic masterpieces, challenging our notions of language and reality.

Social Criticism and the Imaginative Mind

By the late 19th and early 20th centuries, imaginative minds were creating astonishing and bizarre worlds, weaving into the fabric of their narratives a significant strand of social criticism. H. G. Wells criticized Victorian sexual repression in *The Invisible Man* and imperialism in *The Island of Dr. Moreau*. Franz Kafka created fantastic tales, many of which were critical of society's institutions. Virginia Woolf wrote a novel *Orlando* critical of gender stereotyping in which a man lives from the 16th to the 20th century and emerges as a woman and mother.

View the Breadth of Modern Fantasy

Nor has fantasy literature slackened since the early 20th century. The famous French "New Novel" writer Alain Robbe-Grillet uses the fantastic to free readers from what he perceives as the unconscious constraint imposed by society and language. J. R. R. Tolkien created whole fantasy worlds with their own geographies and languages. Children's literature – Prof. Rabkin devotes a lecture to it – has been especially fertile with fantasy. And Magical Realism has blossomed with important works such as Gabriel Garcia Marquez's *One Hundred Years of Solitude* and Laura Esquivel's *Like Water for Chocolate*.

The Most Important Fantastic Genre Today

Professor Rabkin next delves into science fiction, the genre that claims plausibility against a background of science, while weaving in high adventure and intellectual excitement. In this half of the course, Dr. Rabkin shows why science fiction should be regarded as the most important fantastic genre today.

Professor Rabkin posits Mary Shelley's *Frankenstein* as the first true science fiction novel. You'll hear the story about the origins of that novel—a challenge to write the best ghost story – and you'll examine how *Frankenstein* explores themes of the struggle between the individual and society as well as the destabilizing possibilities of new knowledge. Europe remained the center of science fiction with such writers as Jules Verne and H. G. Wells, but that was about to change.

The Golden Age of Science Fiction

Early in the 20th century, a popular blend of exciting tales and scientific speculation developed in the democratic milieu of pulp fiction magazines. Even Edgar Rice Burroughs, the creator of *Tarzan*, wrote of rousing adventures on Mars. Soon, however, pulp fiction gave way to longer treatments. The writers Ray Bradbury and Robert A. Heinlein, along with Isaac Asimov and Britain's Arthur C. Clarke, emerged as important voices after World War II and brought science fiction tales into the mainstream of serious literature. You'll discover how each of these important writers explored the wondrous and disturbing implications of science and technology, their stories raising profound questions about humanity, life, and the future.

What Does the Future Hold?

In Professor Rabkin's final lectures you'll learn about important and enduring links between science fiction and religion, and also between science fiction and utopian novels such as *1984* and *Brave New World*. You'll explore the works of outstanding science fiction writers today, including Ursula Le Guin, who writes of fabulous new worlds in her literature for children and in science fiction. You'll learn how William Gibson's *Neuromancer* introduced the words "matrix" and "cyberspace" into our language. You'll learn about Philip K. Dick, who wrote the novel that inspired the movie *Blade Runner*.

Recapture the Joy of Childhood and Learn about the Literature of the Fantastic

From talking frogs to human robots, from Mad Hatters to mad scientists, Professor Rabkin's course offers an illuminating journey through the world's most fantastic and imaginative literature. Discover the magic, wonder, and profound significance of that literature.

Math Curriculum

Meaning from Data : Statistic Made Clear

Taught by Michael Starbird
The University of Texas at Austin
Ph.D., University of Wisconsin at Madison

24 lectures/ 12 hours

Course Description

Who was the greatest baseball hitter of all time? How likely is it that a poll is correct? Is it smart to buy last year's highest-performing stock? Which hospital has the best outcome for a given procedure? When is it a good idea to buy a product's extended warranty?

These questions all involve the interpretation of statistics, as do a surprising number of other mysteries, including: Is the "hot hand" among sports players real? How can you tell if Shakespeare is the probable author of a newly discovered poem? What is a guilt-free way to get someone to admit to cheating? And, how does a tax assessor calculate the market value of a house?

Meaning from Data: Statistics Made Clear is your introduction to a vitally important subject in today's data-driven society. In 24 half-hour lectures, you will explore the principles and methods that underlie the study of statistics. You have probably heard such terms as mean, median, percentile, quartile, statistically significant, and bell curve, and you may have a rough idea of what they mean. This course sharpens your understanding of these and scores of other statistical concepts and shows how, properly used, they can extract meaning from data.

Become Statistically Savvy

These challenging yet accessible lectures assume no background in mathematics beyond basic algebra. While most introductory college statistics courses stress technical problem solving and plugging data into formulae, this course focuses on the logical foundations and underlying strategies of statistical reasoning, illustrated with plenty of examples. Professor Michael Starbird

walks you through the most important equations, but his emphasis is on the role of statistics in daily life, giving you a broad overview of how statistical tools are employed in risk assessment, college admissions, drug testing, fraud investigation, and a host of other applications.

Statistical Adventures

Professor Starbird is a master at conveying concepts through examples. Some of these include:

- * When is a Lottery not a Lottery? When it is not truly random. The 1969 Vietnam War draft lottery assigned young draft-age men a ranking for induction based on their birthdays, which were placed in capsules and drawn from a container, supposedly at random. But by computing the statistical correlation for the order-of-draw, it's clear that a nonrandom variable was at play. The most likely explanation is that the capsules with the dates were not thoroughly mixed.

- * The Birthday Challenge: What is the probability that out of 50 random people, two of them share the same birthday? The chances are much higher than most people think.

- * The Chicken Soup Method: How can 1,000 randomly chosen people serve as a predictor for the behavior of hundreds of millions of voters? This is the essence of a political poll, and its effectiveness should be no more surprising than the fact that a single taste of chicken soup is enough to predict the overall saltiness of the batch, whether the batch is in a cup or a giant vat.

- * Beware of Fallacious Reasoning: At the O. J. Simpson murder trial, Simpson's lawyer Johnnie Cochran countered evidence that Simpson had beat his wife with a statistic that only 1 in 1,000 wife beaters go on to kill their wives. Therefore, Cochran argued, there was only a 1 in 1,000 chance that Simpson went on to commit the murder. Professor Starbird discusses the fallacies in this argument, including the fact that a wife was actually murdered in this case, so the relevant question should be: What is the probability that she had previously been beaten?

- * Who Really Won the 1860 Presidential Election? Establishing the will of the people in an election can be tricky, especially when three or more candidates are involved. Professor Starbird shows how the results of the four-way presidential race of 1860 can be interpreted as giving victory to each of three candidates, depending on the voting scheme employed. Abraham Lincoln won according to the rules in place, but given other equally valid rules, the victor—and history—would have been very different.

Statistics Is Everywhere

Statistical information is truly everywhere. You can't look at a newspaper without seeing statistics on virtually every page. You can't talk about the weather forecast without invoking statistics. Statistics obviously arises in business and social science but even enters the arts in analyzing manuscripts. And you'd better not go to a casino without understanding statistics. "It's really harder to find somewhere where statistics isn't important than to find the places where it is," says Professor Starbird.

What Are the Chances? Probability Made Clear

Taught by Michael Starbird
The University of Texas at Austin
Ph.D., University of Wisconsin at Madison

12 lectures/ 6 hours

Course Description

Life is full of probabilities. Every time you choose something to eat, you deal with probable effects on your health. Every time you drive your car, probability gives a small but measurable chance that you will have an accident. Every time you buy a stock, play poker, or make plans based on a weather forecast, you are consigning your fate to probability.

What Are the Chances? Probability Made Clear helps you understand the random factors that lurk behind almost everything—from the chance combinations of genes that produced you to the high odds that the waiting time at a bus stop will be longer than the average time between buses if they operate on a random schedule.

In 12 stimulating half-hour lectures, you will explore the fundamental concepts and fascinating applications of probability.

High Probability You Will Enjoy This Course

Professor Michael Starbird knows the secret of making numbers come alive to non-mathematicians: he picks intriguing, useful, and entertaining examples. Here are some that you will explore in your investigation of probability as a reasoning tool:

- * When did the most recent common ancestor of all humans live? Applying probabilistic methods to the observed mutation rate of human genetic material, scientists have traced our lineage to a female ancestor who lived about 150,000 years ago.

- * How much should you pay for a stock option? Options trading used to be tantamount to gambling until about 1970, when two economists, Fischer Black and Myron Scholes, found a method to quantify those risks and to create a rational model for options pricing.

- * What do you do on third down with long yardage? In football, a pass is the obvious play on third down with many yards to go. Of course, the other team knows that. Probability and game theory help decide when to run with the ball to keep your opponent guessing.

What You Will Learn

The course literally begins with a roll of the dice, as Professor Starbird demonstrates that games of chance perfectly illustrate the basic principles of probability, including the importance of counting all possible outcomes of any random event. In Lecture 2, you probe the nature of randomness, which is famously symbolized by monkeys randomly hitting typewriter keys and creating Hamlet. In Lecture 3, you explore the concept of expected value, which is the average net loss or gain from performing an experiment or playing a game many times. Then in Lecture

4, you investigate the simple but mathematically fertile idea of the random walk, which may seem like a mindless way of going nowhere but which has important applications in many fields.

After this introduction to the key concepts of probability, you delve into the wealth of applications. Lectures 5 and 6 show that randomness and probability are central components of modern scientific descriptions of the world in physics and biology. Lecture 7 looks into the world of finance, particularly probabilistic models of stock and option behavior. Lecture 8 examines unusual applications, including game theory, which is the study of strategic decision-making in games, wars, business, and other areas. Then in Lecture 9 you consider two famous probability puzzles guaranteed to cause a stir: the birthday problem and the Let's Make a Deal® Monty Hall question.

Finally, Lectures 10–12 cover increasingly sophisticated and surprising results of probabilistic reasoning associated with Bayes theorem. The course concludes with probability paradoxes.

Take the Weather Forecasting Challenge

One of the most familiar experiences of probability that we have on a daily basis is the weather report, with predictions like, "There is a 30 percent chance of rain tomorrow." But what does that mean? What do you think? Choose one:

- * (a) Rain will occur 30 percent of the day.
- * (b) At a specific point in the forecast area, for example, your house, there is a 30 percent chance of rain occurring.
- * (c) There is a 30 percent chance that rain will occur somewhere in the forecast area during the day.
- * (d) 30 percent of the forecast area will receive rain, and 70 percent will not.
- * (e) None of the above.

In Lecture 5, Dr. Starbird puts this particular forecast under the microscope to demonstrate that probabilistic statements have very precise meanings that can easily be misinterpreted—or misstated. He explains why the answer is (e) and not one of the other choices. He also explains why the official definition from the National Weather Service is subtly but decidedly wrong.

He even wagers that within five years the phrasing of the official definition will change because somebody at the National Weather Service will hear this lecture!

Games People Play

The formal study of probability was born at the dice table. Gambling continues to provide instructive examples of the principles of chance and probability, including:

- * Gambler's ruin: A random walk is a sequence of steps in which the direction of each step is taken at random. In gambling, the phenomenon assures that a bettor who repeatedly plays the same game with even odds will eventually—and invariably—go broke.
- * St. Petersburg paradox: A famous problem in probability involves a hypothetical game

supposedly played at a casino in St. Petersburg. Though simple and apparently moderately profitable for the gambler, the expected value of the game is infinite! Yet no reasonable person would pay very much to play it. Why not?

* Gambler's addiction: Randomness plays a valuable role in reinforcing animal behavior. Changing the reinforcement in an unpredictable, random way leads to behaviors that are retained for a long time, even in the absence of rewards. Applied to humans, this observation may help explain the compulsiveness of some gamblers.

Probability to the Rescue

One approach to probability, developed by mathematician and Presbyterian minister Thomas Bayes in the 18th century, interprets probability in terms of degrees of belief. As new information becomes available, the calculation of probability changes to take account of the new data. The Bayesian view reflects the reality that we adjust our confidence in our knowledge as we gain evidence.

The world of fluctuating probabilities, under continual adjustment as new evidence comes to light, captures the way the world works in realms like medicine, where a physician makes a preliminary diagnosis based on symptoms and probabilities, then orders tests, and then refines the diagnosis based on the test results and a new set of probabilities.

If you think about it, it's also the way you work when you're on a jury. At the outset, you have a vague impression of the likelihood of guilt or innocence of the defendant. As evidence mounts, you adjust the relative probabilities you assign to each of these verdicts. You may not do a formal calculation, but your informal procedure is nonetheless Bayesian.

Randomness is all around us. "Many or most parts of our lives involve situations where we don't know what's going to happen," says Professor Starbird. Probability comes to the rescue to describe what we should expect from randomness. It is a powerful tool for dispelling illusions and uncertainty to help us understand the true odds when we roll the dice in the game of life.

History Curriculum

Early Middle Ages

Taught by Philip Daileader
The College of William and Mary
Ph.D., Harvard University

24 lectures/ 12 hours

Course Description

We often call them the "Dark Ages," the era which spanned the decline and fall of Rome's western empire and lingered for centuries, a time when the Ancient World was ending and Europe had seemingly vanished into ignorance and shadow, its literacy and urban life declining, its isolation from the rest of the world increasing.

It was a time of decline, with the empire fighting to defend itself against an endless onslaught of attacks from all directions: the Vikings from the North, the Huns and other Barbarians from the East, the Muslim empire from the south.

It was a time of death and disease, with outbreaks of plague ripping through populations both urban and rural.

It was a time of fear, when religious persecution ebbed and flowed with the whims of those in power.

And as Rome's power and population diminished, so, too, did its ability to handle the administrative burdens of an overextended empire. Fewer records were kept, leaving an often-empty legacy to historians attempting to understand the age.

But modern archaeology has begun to unearth an increasing number of clues to this once-lost era. And as historians have joined them to sift through those clues—including evidence of a vast arc of Viking trade reaching from Scandinavia to Asia—new light has begun to fall across those once "dark" ages and their fascinating personalities and events.

"A World Recognizably Becoming Our Own"

In his new course on The Early Middle Ages—which traces a journey from Scandinavia across northern and central Europe to the farthest reaches of the Byzantine and Islamic empires—Professor Philip Daileader shares this new understanding of a world, no matter how far away and strange it may seem, that is "recognizably becoming our own."

"In countless ways, seemingly obscure events and developments from the 'Dark Ages' impinge on the lives of people today.

"This is true in the realm of religion, because our period saw the triumph of Christianity over paganism. ... This is true in the realm of language, because every word that we speak and

write—indeed, the handwriting that we use each and every day—is a product of the historical forces that we will study. ... And this is true in the realm of family life, because many practices that existed in 300—such as polygyny, marriage within the kin group, and infanticide—are illegal today and were vanishing or completely gone by the year 1000."

Why Study "The Dark Ages"?

As Professor Daileader points out, given the period's dismal reputation and its temporal remoteness from the 21st century, one might wonder why the histories of the later Roman Empire and the Early Middle Ages should command our attention.

First, he suggests, the years from 300 to 1000 present us with some of the most challenging questions historians have ever had to tackle:

- * Why did the Roman Empire fall?
- * Why did the ancient world give way to the medieval world?
- * Why did Christian monotheism become the dominant religion in Europe?

Secondly, this period commands our attention because of some of the people who lived during it.

"Theologians and philosophers such as St. Augustine were going to exert a commanding influence on European thought for well over a millennium after their death," he notes. "To understand later medieval thinkers, to understand Reformation thinkers, such as Martin Luther, one needs to know something about figures such as St. Augustine."

To be sure, the Early Middle Ages were not without figures who still pique our interest today, such as King Arthur and Charlemagne.

As Professor Daileader considers the extent to which the historical realities of Arthur and Charlemagne match up to the legends that have become attached to their names, he repeatedly fascinates with revealing personal insights, such as Charlemagne's love for simply bobbing around in hot baths, or the window offered into his personality by a contemporary biography penned by a friend and confidante named Einhard.

Einhard's writing is detailed, but the lectures point out that some of those details—including those about the ruler's difficulty in writing his name and chanting Latin liturgy—suggest that his largely complimentary account of Charlemagne's intellectual achievements is exaggerated.

Finally, Professor Daileader emphasizes the importance of understanding the Early Middle Ages as a vital underpinning for what was to come. Even if its accomplishments pale somewhat in comparison to those of the Late Middle Ages or the Italian Renaissance, those later developments are nonetheless built upon foundations established during the Early Middle Ages.

"Without some important transformations that occurred during this period, the rest would not have been possible. To understand fully the High Middle Ages or the Italian Renaissance, it is necessary to understand the Early Middle Ages," he states.

Great Historians View the Dark Ages

A four-time winner of Harvard University's Certificate of Distinction in Teaching, Professor Daileader creates a framework for that understanding by using the contrasting historical theories offered by two extremely influential historians:

- * Edward Gibbon, the English author of the monumental *Decline and Fall of the Roman Empire*, whose explanations closely followed those of the Roman moralists of the 4th and 5th centuries, and

- * Henri Pirenne, the Belgian thinker who injected a newfound emphasis on social and especially economic factors into the analysis of history.

Beginning with their two contrasting viewpoints, Professor Daileader offers a fast-moving portrait of a period of history that consistently belies its reputation as dark or dismal.

You learn, for example, the role of Gibbon's massive ego in his choice of the subject matter that would make him famous, as well as the intensity of his animosity toward Christianity and willingness to express in his writings startling accusations against it.

You study, in depth, the possible reasons for the decline of Rome's vast eastern and western empires, and whether and how Rome actually "fell."

Christianity, as you might expect, plays a tremendously important role in the period covered by this course, but always in unexpected ways.

Professor Daileader explains, for example, how the increasing difficulty of achieving martyrdom—a chore even in a pre-Christian Roman empire and a near impossibility under Constantine—created a need for new paths toward "Christian heroicism."

Those paths might be as expected as monasticism or as outlandish as the pole-sitting Stylites, whose demonstrations of devotion might last for decades and offer Professor Daileader an opportunity to demonstrate his delightful sense of classroom wit.

Hear the Arrest of Jesus ... Rewritten as a Norse Saga

You'll also encounter a style of Christian writing you may well never have seen before, as Professor Daileader explores the strategies the Carolingians used to convert Saxons to Christianity and reads a passage describing the arrest of Jesus in the Garden of Gethsemane as rendered in one of the most unusual of these writings—*The Heliand*, a Carolingian translation of the Gospels dramatically rewritten as a Norse saga.

And you'll learn the strange fear that drove Charlemagne to restore Latin literacy during the "Carolingian Renaissance"—including some samples from the standardized tests given prospective priests that offer a hint as to the immense task the Carolingians were up against.

The tests put forth, for example, by Louis the Pious, the son of Charlemagne, included questions

on such basic elements of Christian theology as, "Do you believe in the resurrection of the dead?"

"Even more amazing," notes Professor Daileader, "answer sheets were provided for the examiners ... because it was by no means certain that the person grading the test was going to know whether this was a 'true' or a 'false.' "

You encounter extraordinary successes as well, learning how the often incomprehensible copied texts left behind by the Romans and Barbarians led the Carolingians to develop basics that we now take for granted, including spaces between words, punctuation, and even the form of handwriting we still use today.

You discover the curious reason why Irish and Anglo-Saxon monks worked harder than their counterparts on the continent, and how this contributed to their monasteries becoming the intellectual centers of their day during the 6th-century re-Christianization of Anglo-Saxon England.

The Profound Impact of the Viking and Islamic Cultures

The Early Middle Ages were marked by startling contributions from many cultures.

Though the Vikings, for example, are often presented to us only as warlike invaders, Professor Daileader reveals how they were, in fact, far more complex than that one-dimensional picture indicates.

Yes, their fierce raids for wealth and slaves did result in the sacking of almost every important town in the Carolingian empire multiple times in the 9th century. In fact, citizens even grew to expect the annual Viking raids.

But they also established a remarkable trading network—the Northern Arc—the routes of which took them not only across Europe, but to northern Africa, the Middle East and the Far East. Archaeologists, in fact, have even unearthed a Viking-age statue of Buddha in a Scandinavian bog.

The Vikings' reputation in matters of invasion does not go unexamined, however, and these lectures also explain why the raiders from the north enjoyed such success.

Professor Daileader explains the technological advantage provided by their longboats—the European network of rivers that allowed them to exploit this advantage to the fullest, their ability to carry those longboats across land when they needed to reach new rivers, and the desperate payment of Carolingian protection money—danegeld—that really offered little protection at all; after taking their payout, the Vikings would often simply move on to raid neighboring territories.

Professor Daileader also offers a fascinating glimpse into Islamic culture during this crucial period. You'll see the birth of Islam in the land where, before Muhammad, most of the people were actually pagan polytheists whose worship included several gods in addition to Allah, and

the countless ways in which the Arabs transformed Spain—or al-Andalus—during the golden age of Islamic rule.

During this golden age, Islamic rulers brought great technological advances in agriculture to al-Andalus, making the nation a center of complex religious and ethnic diversity and a great seat of scholarship whose ruler was himself rumored to possess a library of more than 400,000 volumes.

You'll also enjoy a remarkable glimpse into the court of al-Andalus's 10th-century ruler, Emir Abd al-Rahman III, who used dazzling tricks including "light shows"—using a bowl of mercury and the architecture of his reception hall—to impress his visitors.

If the demonstration wasn't forceful enough, of course, his visitors could also dwell upon the reputation this ruler had gained for forcefully defending his power, for Abd al-Rahman III had once disinterred and crucified the 11-years-dead corpse of an enemy's father to prove a point that even death held no shelter from his wrath!

One of the most interesting subjects covered by Professor Daileader during his lectures on Islam's role in this period is the origin of the idea of jihad, which had a very different meaning in the time of Muhammad than many of us associate it with today.

Professor Daileader concludes this enlightening look at the Dark Ages with a discussion on how Gibbon and Pirenne have fared through the lens of historical hindsight, and how today's historians will one day face the same judgment.

Philosophy

The American Mind

Taught by Allen C. Guelzo
Gettysburg College
Ph.D., University of Pennsylvania

36 lectures/ 18 hours

Course Description

Americans pride themselves on being doers rather than thinkers. Ideas are naturally suspect to such a people. But ideas are at the root of what it means to be American, and today's habits of thought practiced by citizens throughout the United States are the lineal descendants of a powerful body of ideas that traces back to the first European settlers and that was enriched by later generations of American thinkers.

Behind this nation's diverse views on religion, education, social equality, democracy, and other vital issues is a long-running intellectual debate about the right ordering of the human, natural, and divine worlds.

In their own times such great thinkers as Jonathan Edwards, Thomas Jefferson, Abraham Lincoln, William James, Martin Luther King, Jr., and many others engaged in lively and often contentious debate that helped mold America's institutions and attitudes. Their approach was frequently honed by ideas from abroad—from Locke, Hume, Kant, Darwin, Marx, Freud, and Gandhi, among others.

This immensely stimulating conversation that made the U.S. what it is today is the subject of *The American Mind*, a series of 36 lectures that offers you a broad survey of American intellectual history.

Politics, Religion, Education, Philosophy

In this course you will delve deeply into the philosophical underpinnings of the nation, forged by the Puritans and the leaders of the American Revolution. You will also explore many other aspects of the elaborate structure that became modern America, tracing ideas in politics, religion, education, philosophy, psychology, anthropology, literature, social theory, and science—proving that Americans have a much richer intellectual tradition than generally imagined.

Your teacher is the distinguished historian Allen C. Guelzo, an unprecedented two-time winner of both the Lincoln Prize and the Abraham Lincoln Institute Prize for his successive books on Abraham Lincoln, one of America's most underrated but influential intellectuals.

The Washington Post noted themes in Professor Guelzo's work that are especially relevant to this course: "In his book on Lincoln as a man of ideas, Guelzo argues that Americans have failed to recognize what an intellectually vibrant country this was in the first half of the 19th century."

America: A Hotbed of Ideas

As it was in Lincoln's day, so it has been throughout U.S. history: America is an enduring hotbed of ideas. For example:

The Transcendentalists: In 1834, Ralph Waldo Emerson moved to Concord, Massachusetts, where he began work on the brief book that would become his manifesto, *Nature*. With its publication, Kantian epistemology and romantic sensibility arrived in America with a bang. Emerson's later lecture entitled "The Transcendentalist" provided a name for this influential new movement.

Pragmatism: William James codified a characteristically American philosophy in his book *Pragmatism: A New Name For Some Old Ways of Thinking*. The term came from Kant, and the concept grew out of a short-lived philosophical club that James had attended in Cambridge, Massachusetts, in the early 1870s. The club included Chauncey Wright, Oliver Wendell Holmes, and a bafflingly eccentric mathematician-turned-philosopher named Charles Sanders Peirce.

Conservatism: The origin of a distinctively American brand of conservatism is linked to the arrival of émigré European intellectuals after World War II. These thinkers found allies among former American communists, who had turned away from socialism; traditionalist Roman Catholics; and Southern agrarians.

An Entirely Different Map of the American Mind

Professor Guelzo's goal in this course is to lay out an entirely different map of the American mind from that taught in traditional presentations of American intellectual history. The usual approach underrates the Puritan contributions, marginalizes 18th-century theologian Jonathan Edwards, embellishes the influence of Benjamin Franklin, oversimplifies pragmatism, and slights the rich contributions of a wide range of 20th-century thinkers.

In these 36 lectures, Dr. Guelzo remedies these shortcomings by covering the large stretches of intellectual territory that are ignored in the traditional survey. You begin with the Puritans, exploring their participation in a larger, transatlantic realm of philosophical work. Next you study Jonathan Edwards as the creative fusion of two seemingly opposed trends: the spiritual revival of the Great Awakening and the passion for reason sparked by the Enlightenment.

After examining the intellectual currents underlying the American Revolution, you focus on the backlash against Enlightenment values that spawned American Romanticism. Then you study the surprising diversity of American pragmatism and discover that it cannot account for such 20th-century intellectual developments as the Old Left, the New Left, and Neo-Conservatism.

Throughout the course, Dr. Guelzo stresses the persistence of six fundamental themes that developed as the nation matured. These are at the center of our lives today and will doubtless be the principal preoccupations of American minds for a long time to come:

Intellect versus will: From the Puritans to Lincoln to the behaviorist B. F. Skinner, no question has shown up more often in American culture than the struggle between intellect and will—whether it is more important to think or to act.

The persistence of religion: Religious ideas have defied every prediction of their demise and have remained a living part of American intellectual life.

Religion versus the Enlightenment: From the colonial era until today, religion and the Enlightenment have formed the two souls of the American consciousness.

The power of liberal capitalism: American history has been marked by the struggle between

liberty and power; a contest exemplified by the liberal capitalism of Alexander Hamilton and Abraham Lincoln matched against the agrarian populism of Thomas Jefferson and Andrew Jackson.

Pragmatism: In the post-Civil War decades, American thinking made a dramatic shift away from traditional philosophical and social thinking toward pragmatism and secularism.

The rise to world power: America's ascent to world power through two world wars has created entirely new dilemmas and responsibilities for the nation and its thinkers.

An Intellectual Feast

One of the fascinating aspects of this course is that you trace the origin and evolution of America's colleges, which have served as a battleground of ideas, sometimes in an almost literal sense. In 1732, a leader of the Great Awakening held a bonfire of doctrinally suspect books at Yale College, expressing the hope that "the Authors of those Books, those of them that are dead, are roasting in the Flames of Hell...."

Many of the adherents of the Great Awakening turned their backs on America's venerable Puritan colleges, Harvard and Yale, to found alternative institutions such as Princeton, Rhode Island College (which became Brown), Queen's College (which became Rutgers), and Dartmouth. Two others, the future University of Pennsylvania and Columbia College, also bore the imprint of the Awakening.

A century later, higher education's religious calling was all but forgotten as American colleges embraced the secular mission of providing human capital to industry in the aftermath of the Civil War. And in the 1950s and '60s, the pendulum swung back to a more communal orientation under the influence of the radical New Left.

You will also learn about books that left their stamp on American intellectual life, such as Jonathan Edwards's *Freedom of the Will* in the 1700s, Frances Wayland's *Elements of Political Economy* and William James's *Principles of Psychology* in the 1800s, W. E. B. Du Bois's *The Souls of Black Folk* and Henry Adams's *The Education of Henry Adams* in the early 20th century, along with works by Franz Boas, Margaret Mead, B. F. Skinner, Reinhold Niebuhr, Leo Strauss, and others in more recent times.

Professor Guelzo has laid out an intellectual feast made up almost entirely of homegrown American ingredients, with a dash of inspiration from abroad. You will find an abundance of food for thought, and after the first helping, you will definitely be back for more.

Health Curriculum

Understanding the Human Body : An Introduction to Anatomy and Physiology

Taught by Anthony A. Goodman
Montana State University
M.D., Cornell Medical College

32 lectures/ 24 hours

Course Description

This series of lectures will focus on the structure and function of the human body, its anatomy and physiology. The study of anatomy alone, without reference to both the normal and abnormal function of the human body, has little meaning. However, when studied in the context of the exquisite and intricate relationships of anatomy to those normal processes that keep us alive and allow us to reproduce and evolve, the subject becomes a gripping page-turner.

Human gross anatomy is the study of the structure that can be seen by the unaided eye. Microscopic anatomy, called histology, is the study of those structures too small to be seen without the help of a microscope. Together they make up the study of the structure of the human body. Gross Anatomy is the single most time-consuming course for the first-year medical student, who spends months in the laboratory dissecting an embalmed human cadaver. This right to dissect a human body was the result of hard-fought battles with both church and state, taking place over centuries. It is regarded by physicians and surgeons as one of the most important privileges in our medical education, and it is treated with the greatest respect. Joking and disrespect for those who donated their bodies for our education is not tolerated.

Cadaver dissection and regional anatomy are neither necessary nor practical for a course such as this. Instead, we will learn anatomy by systems and depend upon illustrations instead of cadavers.

In the dissection of a cadaver, anatomy is studied using "regional anatomy." Organs are studied in one area at a time, and understanding their relationships to each other is extremely important. Indeed, it is of utmost importance that the surgeon is thoroughly knowledgeable about which organs lie directly next to, above, behind, and beneath each structure that he or she may cut through. The surgeon cannot afford to be surprised by what is encountered next. The physician, too, needs to know what relationships the organs bear to each other and how this will affect the course of disease. A patient with infection in the appendix, for example, might in some cases show up with pus cells in the urine, because the right ureter passes very near the inflamed appendix. Despite the pus in the urine, the diagnosis is still appendicitis, and not a urinary tract infection. This kind of problem occurs with some frequency, though the organ systems involved are not really functionally related. So the study of regional anatomy is a totally appropriate way for the fledgling doctor to learn anatomy. Regional anatomy is also the only way to study on a cadaver. One simply cannot dissect the entire nervous system and then go back and dissect the vascular system, and then the gastrointestinal system, and so on.

Again, in this course we will learn anatomy and physiology by systems and the use of clear illustrative material. When studying physiology, it is also necessary to deal with systems and not

with regions.

We will correlate the findings in anatomy with the functioning of the normal human body, its physiology. Each lecture will concentrate on a particular organ or organ system, for example the heart. Then the next lecture will examine the physiology of the normally functioning heart. Finally, to make the connections even more meaningful, we will go into the more common clinical problems that occur when something goes wrong, the pathology of the organ or system. It is these clinical correlations that will make the course meaningful and real. In real life, not everything goes as planned.

The lectures, for the most part, are paired, with anatomy first, followed by physiology. In a few cases, this is not appropriate because the physiology of the organ is so much more complex than the anatomy, and to separate the two would be artificial. Lectures 19, 20, and 21 on The Endocrine System are such examples.

It would be helpful for the student to own a good Dictionary of Medical Terms such as the one listed in the Suggested Reading. Additionally, having a copies of Dr. Netter's Atlas of Human Anatomy and Tortora and Grabowski's Principles of Anatomy & Physiology at hand would be very helpful.

Each lecture ends with questions which should be answered after digesting the material in the lecture. These are, for the most part, complex essay questions and require insight into the anatomy, physiology, and pathology of each system studied. The answers should be easily derived from the lecture notes.

Finally, there is a bibliography of suggested reading. The Atlas of Human Anatomy by Frank Netter is a classic that has saved the day for thousands of struggling medical students over the years. Its drawings and notes are a must for any serious student of anatomy. Principles of Anatomy and Physiology, by Tortora and Grabowski should be helpful for its excellent flow diagrams and charts in physiology. Other selections in the list, such as Oliver Sack's The Man Who Mistook His Wife For A Hat: and other clinical tales, should be interesting reading for any student who finds, for example, the section on The Nervous System of exceptional interest.

While it is certain that this course will not prepare you for performing emergency tracheostomy, a wilderness appendectomy, or an informal diagnosis of your neighbor's child's illness, I hope it will excite and inflame an interest in your own body, its processes and "the ills that flesh is heir to."

Understanding the Human Body : How We Heal, How We Fail

Taught by Anthony A. Goodman
Montana State University

M.D., Cornell Medical College

24 lectures/ 12 hours

Course Description

This lecture series looks at how the human body responds to attacks both from without and within. We will explore the many ways in which the body meets these challenges and how, in some cases, it may either fail or overreact.

Lecture One serves as an introduction, while Lecture Two examines cell biology, exploring the smallest functioning unit in the body, the cell. We will see how the cell micro-structure and molecular structure function to maintain the status quo, how cells respond to assault from both physical and chemical abnormalities, and how cells can change to meet these challenges.

Lectures Three, Four, and Five cover the inflammatory response, that immediate and primitive response to almost all forms of physical, chemical, and biological attack.

Lectures Six, Seven, and Eight look at the immune response, which in contrast to the inflammatory response is slower and more highly evolved, more specific and long-lasting, and has a distinct memory.

Lectures Nine through Sixteen are devoted to all forms of infectious diseases. These eight lectures examine humankind's most persistent and deadly threats which continue to impact mortality and morbidity rates worldwide. We will examine all their forms, from bacteria and viruses to prions and parasites. We will also look at the history, prevention, and treatment of these categories of disease.

Lectures Seventeen and Eighteen cover the broad area of shock, another all-too-common physiological body failure from attack. We will look at what causes shock, the body's specific responses to it, and options for treating shock.

Lectures Nineteen through Twenty-Three will conclude our look at the world of pathophysiology with an in-depth study of the causes and natural history of one of humankind's most prevalent and dangerous diseases, cancer. We will explore both the environmental causes and the specific steps in the molecular biology of cancer as well as its treatment.

Finally, in Lecture Twenty-Four, we close the course with a presentation on wound healing. The purpose of this course is to provide the tools for understanding how the body generally responds to injury and disease, tools that can be applied to further investigations. In addition, scientific vocabulary is introduced to increase our understanding of how our bodies fail and how they heal.

Great Courses Completed 2008-2009

English Curriculum

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Health

The Human Body: How We Fail, How We Heal

Understanding the Human Body: An Introduction to Anatomy and Physiology

Math

Meaning From Data: Statistics Made Clear

What Are the Chances? Probability Made Clear

Philosophy

The American Mind

History

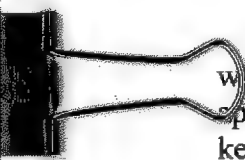
Early Middle Ages

May 18, 2001

Dear Mrs. Page,

I am writing regarding Adam Lanza's classroom assignment for next year. I understand that the process is underway, and I am hoping that Adam's personality and learning style can be considered as the final decisions are being made.

Adam is a quiet, considerate child with a tendency to withdraw. He has made tremendous strides in your school system and has benefited from speech therapy. He does, however, tend to "over focus" on rules and can be very hard on himself as a result. This year has been a challenge due, in part, to a slight mismatch in teacher style and student style.



I would like to take a moment to praise Erin Quinlan's recognition of this problem, as well as her efforts to resolve the issue. I realize the difficulty of modifying a classroom approach to accommodate an individual. Mary Sherlock also has been very helpful in keeping Adam's stress level at a minimum.

I am hoping that next year Adam will be placed in a classroom with a more casual feel to it. He responds well to a nurturing environment, and I would like his emphasis to be on learning rather than coping. He focuses on his work, enjoys structure and always adheres to the rules, but a certain level of strictness seems to bring on anxiety and depression.

I have appreciated Erin Quinlan's willingness to work with me on this issue. I believe that if Adam is matched to the right environment for his particular learning style, the process could be less teacher intensive. That would free Adam up to enjoy the learning process with a better result for everyone.

Please feel free to contact me at any time at 426-8167.

Sincerely,

Nancy J. Lanza

ANNUAL STATEMENT OF PROGRAM
PARENT'S RESPONSE PAGE

Additional information is provided on the back of this form.

On this page of the "Annual Statement of Program", parents must respond to the District's proposal regarding the placement(s) in which the child's special education program will be delivered. Parents have 14 days to sign and return this document. This time limit may be extended if both parents and school district agree to an extension.

PARENT'S NAME: Nancy + Peter Lanza

STUDENT: Adam Lanza

ADDRESS: 44 Depot Rd

SPEDES NUMBER: 559 559

Kingston, NH

DATE DOCUMENTS TRANSMITTED: _____

TRANSMITTAL METHOD: _____

FOR MORE INFORMATION CONTACT: T. Googins

AUTHORIZED SCHOOL DISTRICT REPRESENTATIVE: Dr. Joyce B. Hughes 5/3/96
(SIGNATURE AND DATE)

Parents: Please indicate your response to this special education proposal by checking the box(es) which reflect your decision, and then sign the document in the space provided. Thank you.

☐ I AGREE TO THE PROPOSAL for the provision of special education described in the attached document.

☐ I DO NOT AGREE TO THE PROPOSAL for the provision of special education described in the attached document.

☒ I AGREE TO THE PROPOSAL for the provision of special education described in the attached document, **WITH THE EXCEPTIONS GIVEN BELOW.** I understand the portions of the document to which I have agreed will be implemented on the initiation dates set forth in the document.

EXCEPTIONS: It was agreed that Adam would receive
1 1/2 hrs. of speech therapy per week.

Parents: If you disagree with this proposal, there are several ways to resolve the matter. Please refer to the back of this form for more information about your options. Thank you.

If you disagree with the proposal and wish to resolve the matter by initiating due process proceedings, check this box in addition to the one which you have already checked.

☐ I REQUEST A DUE PROCESS HEARING

PARENT'S SIGNATURE: _____

RELATIONSHIP TO STUDENT: _____

DATE: _____

School District Use

Received on: _____

INFORMATION ABOUT SPEDIS

SPEDIS is the SPecial Education Information System, a database you can use to track information on students with educational disabilities and their programs and services. All SPEDIS data is confidentially protected by a multileveled passkey system. The State uses the data in SPEDIS to monitor compliance with P.L. 101:476 (the Individuals with Disabilities Education Act), to provide statistical reports on special education to the New Hampshire Department of Education, the Office of Special Education Programs in Washington, DC, and to the general public. The State releases personally identifiable information only to the school district, the parent, another State agency which has a legitimate interest in the student, or to an agency which is performing specific work for the State which requires the handling of identifiable data.

HOW TO RESOLVE A DISAGREEMENT ABOUT A SPECIAL EDUCATION PROPOSAL

DISCUSSION: If you have questions or concerns about this proposal, talk with the contact person assigned to your child's case or the administrator in charge. In addition, it can be helpful to submit your questions, concerns or points of disagreement in writing and ask for a response. Always be as clear as possible in describing the problem and explaining what you want to happen.

NEUTRAL CONFERENCE: If you believe that the opinion of a neutral party based on information provided by both the parent and School District may help to resolve the disagreement, you may request that a neutral conference be scheduled. Call the Department of Education at (603) 271-2298 for more information about this option.

TEAM MEETING: If the matter is not resolved by your contact person or administrator, ask in writing to meet with the Special Education Team that developed the proposal. At the meeting, be specific in describing your concerns and what you think is an appropriate solution for your child. Ask the Team to discuss with you the reasons why they think their proposal is appropriate.

MEDIATION: If you believe that the matter cannot be resolved on the local level, you may ask to take advantage of the Special Education Mediation Program sponsored by the New Hampshire Department of Education. Ask your local school district contact person for more information about this program, or call the Department of Education at (603) 271-3741 and ask for the booklet, "An Introduction to Mediation."

DUE PROCESS APPEAL: If you disagree with the school district's proposal for your child regarding a special education matter and you have not been able to resolve the disagreement, you may wish to appeal the proposal by initiating an administrative due process hearing. This is how to ask for a hearing.

1. Check the last box on the other side of this form, "I request a Due Process hearing."
2. Describe in writing:
 - what decision you wish to appeal;
 - why you are appealing; and
 - how you would like to see things resolved.
3. Send this statement to the superintendent of your local school district. Be sure to include your name and address.

For more information: Ask your local administrator for a copy of Part Ed 1127 and Part Ed 1128 or the New Hampshire Standards for the Education of Students with Disabilities or call the NH Department of Education at (603) 271-3494.

Notice of Privacy Practices

This notice describes how medical information about you may be used and disclosed and how you can get access to this information. Please review it carefully. If you have any questions, please contact our privacy office at the address or phone number at the bottom of this notice.

Who will follow this notice?

Yale University School of Medicine provides health care to our patients in partnership with other professionals and health care organizations. The information privacy practices in this notice will be followed by:

- Any healthcare professional who treats you at any of our locations.
- Yale University School of Nursing
- All departments and units of Yale-New Haven Health System, including Bridgeport Hospital, Greenwich Hospital and Yale-New Haven Hospital, as well their affiliates (including but not limited to Temple Surgical Center, Women's Surgical Center, Ahlbin Center for Rehabilitation Medicine, and Mill Hill Medical Associates).
- All employees, medical staff, trainees, students, or volunteers of the entities listed above.

While each of these facilities and affiliates operates independently, they may share your health information for coordination of care, treatment, payment and healthcare operations purposes.

Our pledge to you:

We understand that medical information about you is personal. We are committed to protecting medical information about you. We create a record of the care and services you receive to provide quality care and to comply with legal requirements. This notice applies to all of the records of your care generated by any of the separate facilities and providers described above. We are required by law to:

- Keep medical information about you private;
- Give you this notice of our legal duties and privacy practices with respect to medical information about you; and
- Follow the terms of the notice that is currently in effect.

How we may use and disclose medical information about you:

- We may use and disclose medical information about you without your prior authorization for treatment (such as sending medical information about you to a specialist as part of a referral) (this includes psychiatric or HIV information if needed for purposes of your diagnosis and treatment); to obtain payment for treatment (such as sending billing information to your insurance company or Medicare); and to support our healthcare operations (such as comparing patient data to improve treatment methods or for professional education purposes) (Note: only limited psychiatric or HIV information may be disclosed for billing purposes **without your authorization**). If you are treated in a specialized substance abuse program, your special authorization will be needed for most disclosures other than emergencies).
- Other examples of such uses and disclosures include contacting you for **appointment reminders** and telling you about or recommending **possible treatment options, alternatives, health-related benefits or services** that may be of interest to you. We may also contact you to support our **fundraising efforts**.
- We may use or disclose medical information about you without your prior authorization for several other reasons. Subject to certain requirements, we may give our medical information about you, without prior authorization for **public health purposes, abuse or neglect reporting, health oversight audits or inspections, medical examiners, funeral arrangements and organ donation, workers' compensation purposes, emergencies, national security and other specialized government functions, and for members of the Armed Forces as required by Military Command authorities**. We also disclose medical information when required by law, such as in response to a request from law enforcement in specific circumstances, or in response to valid judicial or administrative orders or other **legal process**.
- Under certain circumstances, we may use and disclose health information about you for **research purposes**, subject to a special approval process. We may also allow potential researchers to review information that may help them prepare for research, so long as the health information they review does not leave our facility, and so long as they agree to specific privacy protections.

CONTINUED ON REVERSE SIDE

CONTINUED FROM FRONT

- If admitted as an inpatient, unless you tell us otherwise, we will list in the patient directory your name, location in the hospital, your general condition (good, fair, etc.) and your religious affiliation, and may release all but your religious affiliation to anyone who asks about you by name. Your religious affiliation may be disclosed only to clergy members, even if they do not ask for you by name.
- We may disclose medical information about you to a friend or family member whom you designate or in appropriate circumstances, unless you request a restriction. We may also disclose information to disaster relief authorities so that your family can be notified of your location and condition.

Other uses of Medical Information:

- In any other situation not covered by this notice, we will ask for your written authorization before using or disclosing medical information about you. If you choose to authorize use or disclosure, you can later revoke that authorization by notifying us in writing of your decision.

Right to Access and or Amend Your Records:

- In most cases, you have the right to look at or get a copy of medical information that we use to make decisions about your care, when you submit a written request. If you request copies, we may charge a fee for the cost of copying, mailing, or other related supplies. If we deny your request to review or obtain a copy, you may submit a written request for a review of that decision.
- If you believe that information in your record is incorrect or that important information is missing, you have the right to request that we correct the records, by submitting a request in writing that provides your reason for requesting the amendment. We could deny your request to amend a record if the information is not maintained by us; or if we determine that your record is accurate. You may submit a written statement of disagreement with a decision by us not to amend a record.

Right to an Accounting:

- You have the right to request a list accounting for any disclosures of your health information we have made, except for uses and disclosures for treatment, payment, and healthcare operations, circumstances in which you have specifically authorized such disclosure, and certain other exceptions.
- To request this list of disclosures, indicate the relevant period, which must be after April 14, 2003, but in no event for more than the last six years. You must submit your request in writing to the Privacy Office listed below.

Right to Request Restrictions:

You may request, in writing, that we not use or disclose medical information about you for treatment, payment or healthcare operations or to persons involved in your care except when specifically authorized by you, when required by law, or in an emergency. We will consider your request and work to accommodate it when possible, but we are not legally required to accept it. We will inform you of our decision on your request.

All written requests or appeals should be submitted to the Privacy Office listed below.

Requests for Confidential Communications:

You have the right to request that medical information about you be communicated to you in a confidential manner, such as sending mail to an address other than your home, by notifying us in writing of the specific way or location for us to use to communicate with you.

Right to request a paper copy of this Notice:

You may receive a paper copy of this Notice from us upon request, even if you have agreed to receive this notice electronically.

Changes to this Notice:

We may change our policies at any time. Changes will apply to medical information we already hold, as well as new information after the change occurs. Before we make a significant change in our policies, we will change our notice and post the new notice in waiting areas, exam rooms, and on our Web site at yalenewhavenhealth.org. You can receive a copy of the current notice at any time. The effective date is listed at the end. Copies of the current notice will be available each time you come to our facility for treatment. You will be asked to acknowledge in writing your receipt of this notice.

Complaints:

- If you are concerned that your privacy rights may have been violated, or you disagree with a decision we made about access to your records, you may contact the Privacy Office listed below.
- If you are not satisfied with our response, you may send a written complaint to the U.S. Department of Health and Human Services Office of Civil Rights. Our Privacy Office can provide you the address. Under no circumstances will you be penalized or retaliated against for filing a complaint.

Privacy Office
203 436-3650

Deputy Privacy Officer
Yale Medical Group
300 George Street, 6th Floor
P.O. Box 9805
New Haven, CT 06535-9805

up

rip

ape

Keep

mop

lip

nap

top

map

Soup

help

Cape

peep

Sleep

lap

pop

Soap

pup

Short words.

/p/ at the end of

Developmental Apraxia

by Nancy Williams, M.A.

Introduction

Please notice the movement of your lips, tongue, and throat muscles as you:

READ THIS SENTENCE ALOUD.

Did you feel the "r" in "read" giving your tongue and lips a workout? Did you notice how your tongue and throat muscles worked together to say "this"? You have just made more than fifteen muscle movements to say "Read this sentence aloud"!

Amazing, isn't it? As adults we take speaking for granted. But it is a very complex skill. Speaking requires good physical *coordination* of the lips, tongue, and throat muscles. That means they must all work together to make sounds—and to combine different sounds to make words.

What is developmental apraxia?

Apraxia is difficulty forming sounds into words. The term "*developmental apraxia*" is used when children have this problem.

In adults, apraxia is usually caused by a stroke or other physical injury. The reason for developmental apraxia is less clear. It is not caused by weak muscles. Your child may be able to smile, eat, and make other movements normally. The problem is coordinating all the muscles used to speak.

What are the common characteristics of developmental apraxia?

A child with developmental apraxia may be unable to say certain words. Or, the child may say a word correctly once, but be unable to do it again next time. The important thing to remember is that your child knows what to say, but has trouble forming the words. Some common characteristics are:

- The child usually understands what others say, but has trouble replying.
- The child may talk unevenly or very slowly.
- Sometimes the child may move the muscles used for speech without making sounds.

- The child usually has more difficulty saying longer words and sentences.
- The child may have other coordination problems, such as difficulty walking, coloring, or playing with toys.
- Some children with developmental apraxia may also have hyperactivity, feeding problems, other language difficulties, or learning problems.

What can parents do to help?

Your child with developmental apraxia may be getting help from a *speech and language clinician*. But your help as a parent is even more important. You can help your child express needs, wants, thoughts, and emotions. Take time to discuss the following ideas with your child's speech clinician or teacher. That way, everyone helping your child will be working as a team.

1. Give your child many opportunities to make sounds, words, and combinations of words.

Don't say a word and give your child only one chance to repeat it. Say the word and let the child say it many times. This is important because your child does not have a problem hearing the sounds, but rather knowing how to say them. Repetition allows the child's muscles to learn the habit of making the word.

2. Show your child how you say a sound, word, or phrase.

It may be helpful for your child to see you make the word, feel the airflow at the mouth, and feel the vibration at your throat. Tell your child, "Listen and watch me." Encourage your child to feel your mouth if it helps. Tell your child what you are doing to make the sound. For example, "I put my lips together to make this sound" or "Feel how the air bursts out of my mouth." A mirror might also be helpful to show both your mouth and your child's. Draw your child's attention to movements of the lips, tongue, and jaw.

3. Practice sounds and words in combination.

It is important to work with combinations rather than with isolated sounds. Ask your speech

clinician whether to work on a simple sound like "ga," a sequence of sounds like "gaga," or words and phrases like "got" or "I got it." Practice over and over with the same sound combinations. Work on combinations the speech clinician is also working on. Your child will benefit from your combined efforts.

4. Help your child learn to use familiar words and phrases.

Words that are used and practiced often are more likely to be more clearly spoken. "I want" and "I see" are phrases children use all the time. Encourage your child to learn these common phrases. They will come in handy when the child is having difficulty. You can help by saying "You want _____?" Let the child repeat and, if hoped, add the desired word.

5. Keep practice sessions short.

Limit the number of practice items. Work for short periods of time (three to five minutes) on one task. Then take a break. It is better to work with your child many times than to have one long lesson. It is also better to limit the number of things you work on. Use the same sound combinations over and over. Don't practice many different sound combinations at one sitting.

6. Use written words for practice.

If your child can read, you can use printed words or phrases for visual help. Seeing the sounds or words combined on the printed page may help your child combine the sounds in speech.

7. Use rhythm, music, or signing to help your child.

When your child is saying simple sounds or words, have the child beat out the rhythm while practicing. Your child can squeeze a ball, tap a hand, or swing an arm for every sound. If your

child is practicing phrases or sentences, sing simple songs or say nursery rhymes together. For some children, using sign language while talking helps them to be understood.

Ask your speech clinician which of these home activities will help your child most. With teamwork and practice, you can help your child to be better understood.

Vocabulary

Apraxia—Difficulty in coordinating the muscles used in speech.

Coordination—Several muscles or muscle groups working together harmoniously to perform movements.

Developmental apraxia—Apraxia in children.

Sign language—Communication using gestures rather than spoken words.

Speech and language clinician—A person who is qualified to diagnose and treat speech, language, and voice disorders.

For more information, write to:

American Speech-Language-Hearing Association
10801 Rockville Pike
Rockville, MD 20852
(301) 897-5700

National Easter Seal Society
2023 West Ogden Avenue
Chicago, IL 60612
(312) 243-8400

Refer to:

- 4.1 Learning New Words
- 6.2.2 Help Your Child Learn to Speak Clearly
- 6.2.3 Learning Speech Sounds Through Listening
- 6.2.4 Help Your Child Learn Speech Sounds at Home

p10. Child remains in present educational placement until hearing

- reimbursement of legal fees
- appeal decision of hearing up until 90 days

p7. School must supply info re legal & relevant services available to assist with hearing.

p6. School advised to pay for independent educational evaluation

TKR - Tuesday 5th : 9:00 } 7 wait
EEG - 17 10:30

sec. 504

very little in group settings due to
his problems^w communication. In when
he is with a familiar friend or family
he is much more willing to speak.

★ Learning is a process ~~that~~ of taking in knowledge, sharing knowledge & displaying a mastery of knowledge. My son can take in but cannot participate at age level in a group setting the sharing or the displaying of knowledge.

One on one - he is extraordinary.
In a classroom setting he is performing well below age level.

Info given to me at IEP meeting was intentionally
evasive & misleading in clear violation

★ Joyce Hughes suggests private ^{of Reh. Act} speech ¹⁹⁷³
therapy.

1 - As a tax paying citizen -
we have a right to continue
Speech therapy through SRSD.

File
complaint
★ Joyce Hughes terminated ~~set~~ services
"effective immediately" even though
I made it clear that I did
not agree with the assessment &
wanted a hearing.

(cite section 504)

note: when I read to her from
section 504 (pg 10) citing
Adams right to stay in
current program until the final
written decision ~~is~~ from the
hearing (and exhaustion of civil
appeals) she stated she

was "not aware" of any such
right. ~~she~~ She also stated
"we have determined that he no
longer qualifies" for speech therapy

Clear
violation
of sec 504

get
dictophone

uncomprehensible
sentence, he is ~~intelligible~~ up to
50% of the time.
(make an audio tape of
him to present)

* He is so intelligent and performing
above age level at so many things.
~~As~~ His speech is not affecting his
ability to learn.

→ This is outrageous. If a child is
performing academically as a 6 yr
old and speaking like a 3 yr old —
what does that tell us? That kind of
sharp discrepancy signals a major problem.
~~His~~ ~~see~~ Right now we are dealing only
with his speech. His neurologist
believes that other issues will arise
as he gets older. ~~The~~ Dyslexia is almost
a certainty given his current problems &
family history. Let's deal with his
speech now — before we need to start
dealing with other ~~things~~ learning disabilities

→ next pg.



THE FORRESTAL AT PRINCETON

HOTEL & CONFERENCE CENTER

21st Tues 22 9:45 -- / hour -
Hospital.

- * need to respond in writing to discharge
- * call Mon AM for meeting w/ Superintendent
- * call Linda for art class
- * make appointment w/ Anne & Mary Jo
- * call Robert Wells 271-1536 State advocate

It is apparent ~~to~~ that Adam requires a more detailed IEP — ~~not to be~~ to meet his specific difficulties that include, but are not limited to, his difficulty with language. Sharon Griffin, who specializes in this type of disorder, has offered her assistance in writing the IEP. ~~I think her input would be valuable.~~ Her expertise ^{in this matter} would be valuable. ~~be valuable~~ ~~so~~ since traditional speech therapy may not get the results that a therapy tailored to this specific disorder can accomplish.

encloses I am looking forward to the next team meeting, which I trust will conform to ~~the~~ ^{Ed 1107.08} Evaluation Requirements for Students with Specific Learning Disabilities Ed 1107.08 ~~(a)(1)~~. (a)(1) specifies that the team will include the student's regular teacher. ~~Both of~~ Adam's teachers were unaware of the attempt to decode Adam and strongly disagree with the decision. ~~I have already voiced my objections to the~~ ~~It is my opinion that Adam requires~~ ~~I also strongly~~ I also disagree with the recommendation to discharge him from

neurology at Lakewood Clinic in Burlington, Ma. While his condition remains undiagnosed, he has a strong history of seizures.

~~A full He will His caused by~~

A full report will be available in the event that a hearing or civil action becomes necessary.

~~I had Adam independent~~

~~Adam received a~~

Adam was independently evaluated at the Exeter Hospital. The evaluation was lengthy & thorough - including medical background. The full report ~~or~~ should be available for ~~our~~ the next ~~meet~~ "Team Meeting". I was told he has a significant decrease of rate and coordination during running speech - a condition caused by misfiring neurons in the brain. He has a Phonology disorder & a probable sensory ~~int~~ integration disorder which needs to be confirmed with further testing. ~~This can These conditions can be treated but I need special~~ He ~~can not learn~~ Given these conditions, I would question why this problem has not been recognized during the two years that Adam has been in the Special Education program.

As I stated at the Team meeting on _____, I strongly disagree with Adam being decoded & released from Special Ed. I would like to recap my objections.

needs work

His speech is not below age appropriate level. His spontaneous speech is unintelligible 50% of the time although he has a strong ability to mimic. ~~if he can mimic a word with perfect clarity but continues~~ in a 'one on one' ^{classroom} setting.

In a group setting this translates into an inability to communicate w/ peers or teachers. ~~He is~~ ~~he has been referred to as~~ 'unusually quiet' in classroom settings.

Keep { ~~I believe his inability to participate is a detriment to learning process.~~

Ed. 1107.08 (b)(1)b clearly defines his speech impairment as an Educational disability. ~~there~~

~~Ed 1102.31~~

~~his condition is~~

~~clearly this~~

He is currently under the care of Dr. Jessell, who specializes in Pediatrics

the special ed program. ~~It will be~~
~~the opinion of an Independent Evaluation~~
has identified him with as having
multiple disorders which need to be
dealt with. ~~It is my hope that this~~
~~issue can be resolved without at~~
~~the next team meeting.~~

At the last team meeting I requested
a hearing ~~and understand that and~~
it is my understanding that ~~that~~
request ~~is~~ has been noted and is on
file. It is also my understanding that
Adam will continue to receive services
~~pending the written the outcome of the~~
~~hearing the written de the hearing~~
~~Officer's written decision. this this~~

~~Adam on the event that the hearing~~
~~the outcome of the hearing. In the~~
~~event that the Adam will also~~
~~continue to participate remain in his~~
current placement

~~On the event that a decision from~~
~~the Hearing Officer needs to be appealed~~
~~the~~
~~pending the exhaustion~~

at in accordance with Ed 1128.14

However, It is my hope, that issue
and expectation

can be resolved at the next team meeting,

Sincerely,

Nancy Lange

~~cc~~ Kingston Children Center

cc: ~~Page~~ ^{J.} Hughes. #1

M. Dalerio

M. Trisdale

A. Pardy

Kingston Children Center PreSchool Dept.

Misinformation
file complaint

When I asked if I could have an independent evaluation, Joyce Hughes stated that ~~you~~ ^{you can} get him evaluated on my own & they would consider Exeter Hospital's input.

~~I should have been told that an independent eval.~~

I should have, at that point - been given the criteria for an ind. eval. at public expense (cite sec 504)

Misinformation
file complaint

Joyce Hughes claimed that speech impairment was not enough to justify IEP. I personally know of several children in the program with speech problems being the only criteria. (request profiles of all children with IEP in 3 yr period.) Also - in the state regs - speech impairment is listed as Educational disability.

As cite 34 CFR 300.5 and Ed 1102.31 of NH standards for the Education of Students with disabilities.

* question why J.H. brought up the fact that we are moving.

(get list of all IEP kids who planned moves. How many were "decoded" or attempted to decode.)

* question appropriateness of administering a 4yr old test when he was within 3 weeks of being 5 yr. old.

* question why Mimi looked to JH for approval before filling out discharge paper.

Whose ~~discharge~~ decision is it?

note Mimi spent 1/2 hour with ~~Adam~~ Adam

Michael spent 1/2 hour with Adam +

discharge was based solely on that.

* Mimi said he is quiet because he is a shy child. He is not - by any stretch of imagination - a shy child. He speaks

→ Start off w/ "I have a 5 year old child who
(can not say his name - I am
told that this is not a problem."

★ If you got some word games and
spent some time with him he
would improve.

★ School system blaming the parent?
I have spent an enormous amount of
time with adam as evidenced by
the fact that he knows the alphabet.
he can write. He can count. He
has an extensive vocabulary although
he can not pronounce the words.
His receptive skills are that of
a 6 yr old - yet he speaks
like a 3 yr old.

★ He doesn't pronounce L's & R's
but those don't come until much
later. I've seen 2nd graders with
the same problem.

★ If L's & R's were the only
issues I might agree but we are
talking about ~~more than~~ L's R's
D's sh & th and many more
combinations. When that many pronunciation
problems are strung together in a

— get copies of all records & tests given to Adam

★ question why his fine motor skill development is ~~not~~ not being considered. evaluate

A question why his medical problems are not being evaluated (significant neurological prob)

★ get A ~~copy~~ copy of "School Mission"

★ include fact that on numerous field trips I can understand every other child 100% of the time. I understand my own son less than 75% of the time.

★ question why no one has considered his repetitive behavior.

~~Ann Kimball~~
~~Comarum~~

F { 10:30 M9 }
{ 5:00 511 }

TIM

page @ 385 6724

7,117.



3 Maples: Marghi
Mayje Seane

44 Tackel Rd

3 Maples Arts & Nature:

107 Thorn Rd - Dirt Road -

642-5027

5-7 Polywog Plashows

Art Teacher

8-15

Nature trails: 21 yrs.

Spontaneous Speech vs mimic

* provide
A list of
at least
200 words
incorrectly
pronounced

First	Forst	no sh
dirty	dort dōrē	no ā
daddy	dāē dāo dah ē	no th
cat	cāt caht	no r
hat	hāt haht	no consonants in middle of words
teddy	te ye	
fast	fahs	
hurt	horted	
shoes	sue	
Ryan	Wyān Wyen	
Adam	Ahm	

* Peer pressure will make him perform.
→ other children will tease him
& undermine his confidence.
He will ~~be~~ learn to talk less
not more.

referred from
L. Guizer

Michael Chamberlain
622-3784
Shemotz.
#275-

* Already some ~~to~~ children are
saying "he's weird" when they
don't understand him. At
this point he thinks it is
funny when they say that
but as he gets older he will
realize that it isn't.

*Notes
of Nancy*

Nancy Lanza
44 Depot Road
Kingston, N.H. 03848

As I stated at the Team Meeting on April 11, 1997, I strongly disagree with the results of Adam's assessment as well as the decision to release him from the Special Education Program. My concerns are as follows.

Adam's speech is below age appropriate level. His spontaneous speech is unintelligible up to 50% of the time, although he has a strong ability to mimic most sounds and words in a "one on one" setting. In a classroom setting, this problem translates into an inability to communicate with his peers and teachers. His inability to participate puts him at a disadvantage. There is, as I mentioned at the Team Meeting, a severe discrepancy between achievement and intellectual ability in the area of oral expression. Ed. 1107.08(b)(1)b clearly defines his speech impairment as an educational disability.

Adam is currently under the care of Dr. Lessell, who specializes in Pediatric Neurology at Lahey Clinic in Burlington, Ma. While his condition remains undiagnosed, he has a strong history of seizures. A full report will be available in the event that a hearing or civil action becomes necessary.

Adam participated in an independent evaluation at the Exeter Hospital. A full report should be available at the next Team Meeting. I was told that he has a significant decrease of rate and coordination during running speech - a condition caused by misfiring neurons in the brain. He was also diagnosed with "probable sensory integration disorder" which needs to be confirmed with further testing.

It is apparent that Adam requires a more detailed Individual Education Plan to meet his specific needs that includes, but not limited to, his difficulty with language. Sharon Griffin, who deals extensively with this type of disorder, has offered her assistance in writing the Individual Education Plan. Her expertise in this matter would be invaluable since traditional speech therapy may not get the results that a therapy tailored to this specific disorder can accomplish.

I expect that another Team Meeting will be scheduled as soon as possible and that the meeting will conform to the Evaluation Requirements for Students with Specific Learning Disabilities. Ed 1107.08(a)(1) specifies that the team will include the student's regular teacher. Adam's teachers were unaware of the attempt to decode him and strongly disagree with the decision. I also disagree with the recommendation to discharge him from the Special Education Program. An independent evaluation has identified him as having multiple disorders that need to be dealt with. His neurologist will continue to monitor and evaluate the connection between his physical condition and his difficulty with language, as well as his inability to develop some of his fine motor skills.

I requested a Hearing at the last Team Meeting, and it is my understanding that the request has been noted and is on file. It is also my understanding that Adam will continue to receive services pending the outcome of the Hearing. Adam would also remain in his current placement in the

event that a decision from the Hearing Officer needs to be appealed in accordance with Ed 1128.14 . However, it is my hope and expectation that this issue can be resolved at the next Team Meeting.

Sincerely,

Nancy J. Lanza

cc: A. Pardy
J. Hughes
M. Dalterio
M. Trisdale
Kingston Children's Center, Preschool Department

Nancy Lanza
44 Depot Road
Kingston, N.H. 03848

As I stated at the Team Meeting on April 11, 1997, I strongly disagree with the results of Adam's assessment as well as the decision to release him from the Special Education Program. My concerns are as follows.

Adam's speech is below age appropriate level. His spontaneous speech is unintelligible up to 50% of the time, although he has a strong ability to mimic most sounds and words in a "one on one" setting. In a classroom setting, this problem translates into an inability to communicate with his peers and teachers. His inability to participate puts him at a disadvantage. There is, as I mentioned at the Team Meeting, a severe discrepancy between achievement and intellectual ability in the area of oral expression. Ed. 1107.08(b)(1)b clearly defines his speech impairment as an educational disability.

Adam is currently under the care of Dr. Lessell, who specializes in Pediatric Neurology at Lahey Clinic in Burlington, Ma. While his condition remains undiagnosed, he has a strong history of seizures. A full report will be available in the event that a hearing or civil action becomes necessary.

Adam participated in an independent evaluation at the Exeter Hospital. A full report should be available at the next Team Meeting. I was told that he has a significant decrease of rate and coordination during running speech - a condition caused by misfiring neurons in the brain. He was also diagnosed with "probable sensory integration disorder" which needs to be confirmed with further testing.

It is apparent that Adam requires a more detailed Individual Education Plan to meet his specific needs that includes, but not limited to, his difficulty with language. Sharon Griffin, who deals extensively with this type of disorder, has offered her assistance in writing the Individual Education Plan. Her expertise in this matter would be invaluable since traditional speech therapy may not get the results that a therapy tailored to this specific disorder can accomplish.

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M. Trisdale
Kingston Children's Center, Preschool Department

dessert	sassert
police	coplees
Computer	copua
already	auwěēē
shark	sock sahk/sock
Sharp	sahp
animal	aminal
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I have	auv
worry	wauēē
name	mane
were	war
kitty	kīē
can I have	cauv
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entire	autiur auti-oor autiur
better	beyau

magic
stage
imagine

mahdsit
stades
mahdsin

magic mahdsit
~~story~~ ~~story~~

- I want to catch a ball. "I wa cahtsaubow"
I want to eat ice cream at the end of
the day. "I wa a ee ice cweem ahee enau day."
I want a drink of milk. "I wa dwinkau
miwk"

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dirty	dōrē	no	<u>ā</u>
daddy	dahē	no	<u>th</u>
cat	caht	no	r

hat haht

teddy tēyē

fast fahs

hurt hōrted

shoes sve

Ryan Wyen

Adam Ahm

got gau

remember beahmbu or beah at beginning of sentence
 reahmbu if used at end of sentence or alone.

water wawda or waow depending on placement in sentence.

orange onz

drink dwink

on om

of au

what wha

sorry saue

catch cahts

many mahē

writing whitin

- will not use "the"
 - no consonants in middle of many words

burn bōrhñ

turn tōrhñ

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the a

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other ~~ah~~ ahfu

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surprise coprise

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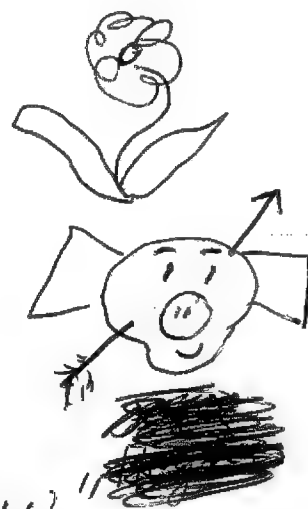
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Water	wahto waow
fall	fahoo faho faow
going to	- gah -
as long as	ahna ahlonah -
witch	a ton a a ton
machine	wits
at the end of	mahtseen
	- ahee en ah -
	- ahee enau -

* -book
 - Certified
 - sock off (one)

h



THE FORRESTAL AT PRINCETON

HOTEL & CONFERENCE CENTER

John Smerch John Smerch

~~271-3738~~

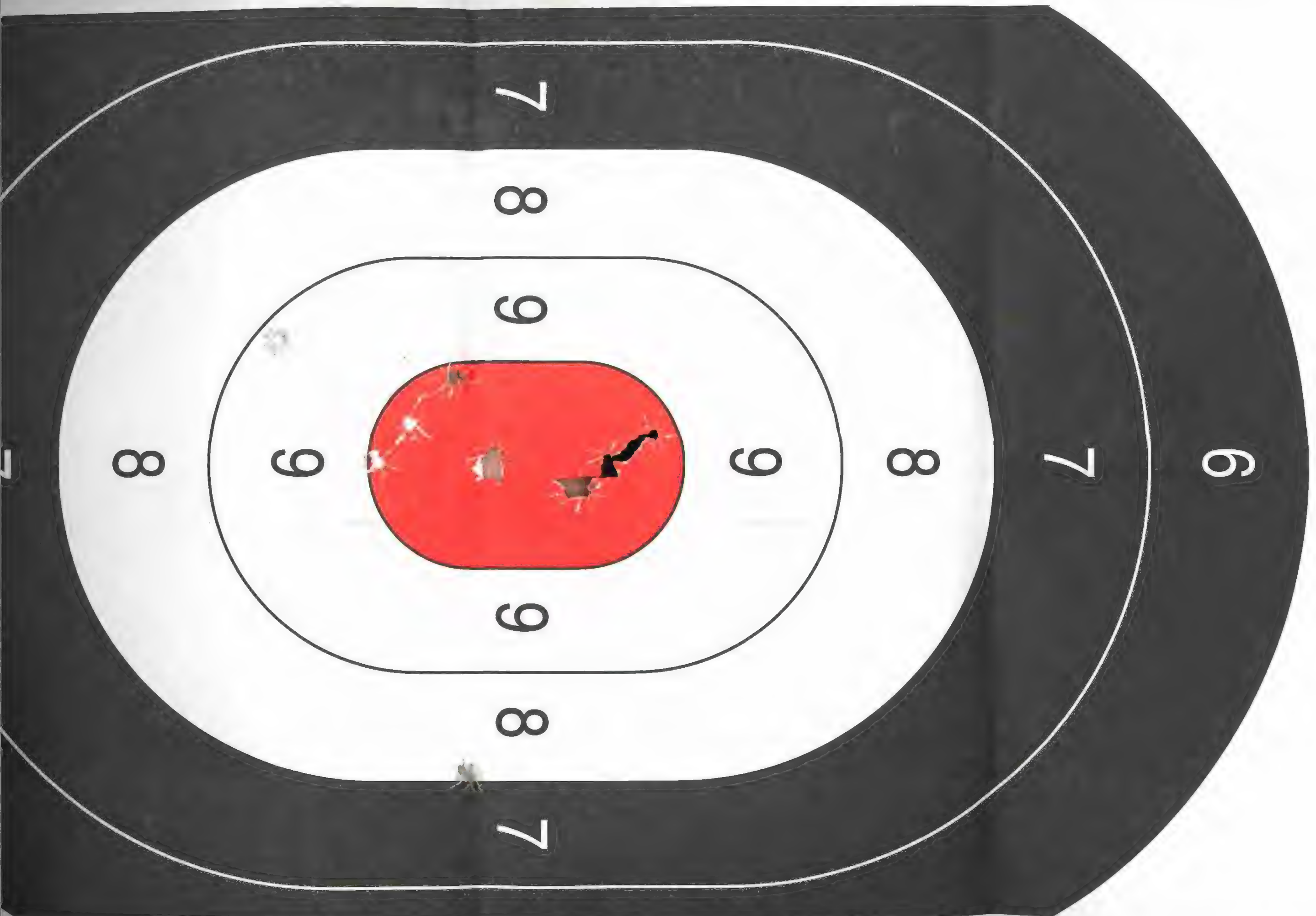
SAU 17
Alan Panty : 642-3688
in charge of
Special Ed

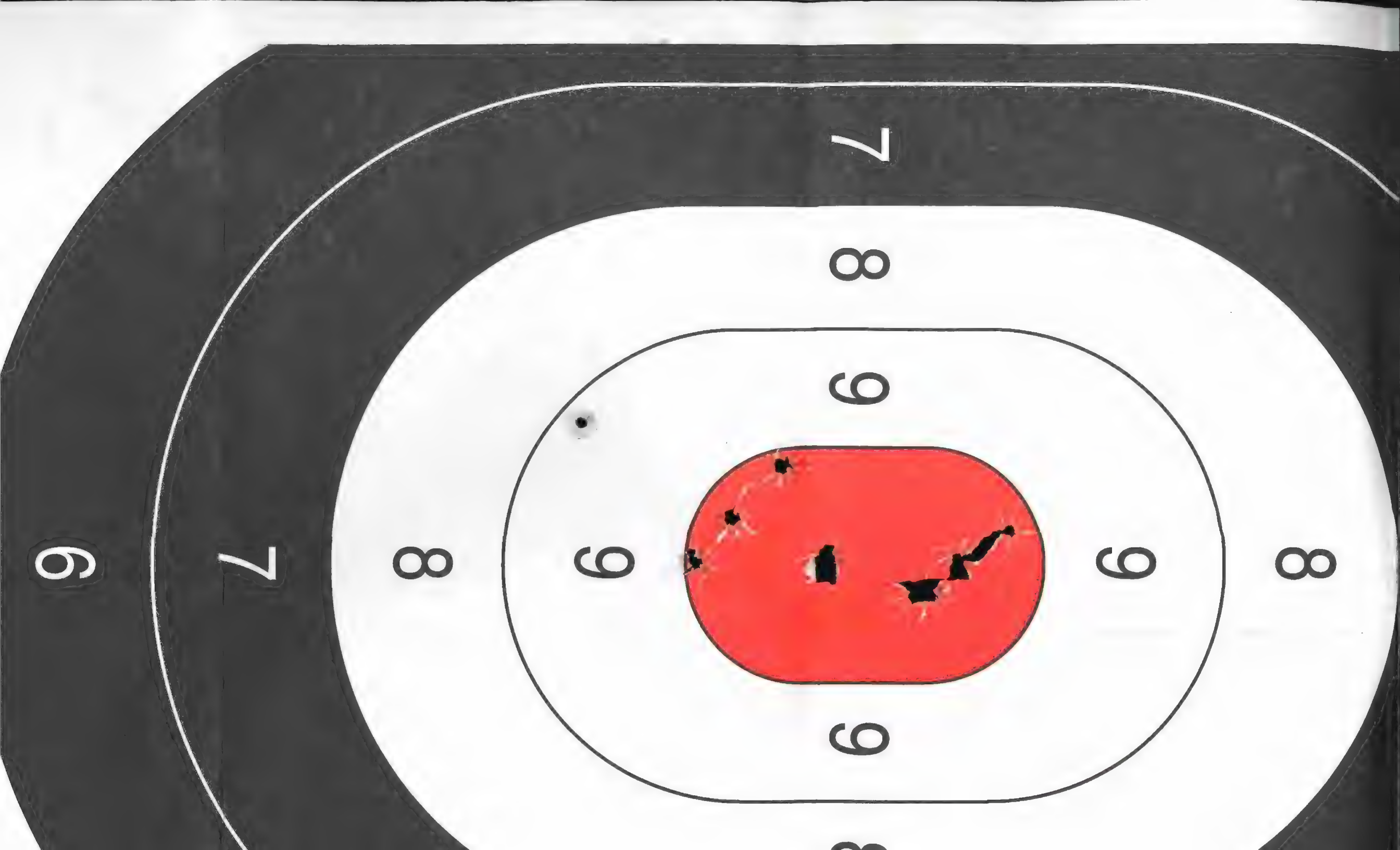
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and

magazine

CM 50 FT. RAPID FIRE PISTOL TARGET





BERETTA¹²³ → TAURUS

SIG SAUER⁴

SMITH + WESSON.

PARA ORDINANCE

KAHR.

Adam School 9TH Grade

Globe-Axis ACCORDION*

© Cardinal Brands, Inc. Lawrence, KS U.S.A. Made in Mexico

Item (Red Rope Gusset)	Item (Track Gusset)	Expansion	Color
1516C	C1516C	1 3/4"	Red Rope
1526E	C1526E	3 1/2"	14 Super Nylon
1536G	C1536G	5"	Red Rope & Nylon
	1544B		Red Nylon
5156GS		3 1/2"	Red Nylon
5156ES		3 1/2"	Red Nylon

*All assorted colors are available in Red, Yellow.



Manufactured in Mexico
Product of Cardinal
Brands Corporation

**NEWTOWN PUBLIC SCHOOLS
NOTICE OF PLANNING AND PLACEMENT TEAM MEETING**

Date of Invitation **5/14/2007**

M/M Peter Lanza

Name of Parent Guardian Student

36 Yogananda Street

Street Address

Sandy Hook

Town

Ct

State

06482

Zip Code

Dear M/M Peter Lanza

Please be advised that a Planning and Placement Team (PPT) meeting will be convened on behalf of:

Adam Lanza

Student Name

4/22/1992

DOB

4540585068

ID Number

Date of PPT 5/29/2007

Time 12:00 PM

Location A103 Sp Ed High School

Purpose of this meeting is to: (check all that apply)

- ☐ discuss a referral to special education and consider/plan an evaluation.
- ☐ review evaluation results and determine eligibility for special education.
- ☐ develop, review or revise the IEP.
- ☒ conduct an Annual Review.
- ☐ plan reevaluation to determine eligibility for special education and related services.
- ☐ review reevaluation to determine eligibility for special education and related services.
- ☐ conduct a Manifestation Determination.
- ☐ consider transition needs/services-student will be invited to attend the meeting and: (check all below that apply)
- ☐ transition goals and objectives in the IEP will be developed/reviewed/revised.
- ☐ the agency representative(s) listed below will be invited to attend to assist in transition planning.
- ☐ other

The following persons have been invited:

administrator	Pat Atkinson	name title	Dee Coppole - Nurse
reg ed teacher	Denise Mendoza	name title	
special ed teacher	Sherry Earle	name title	
student	Adam Lanza	name title	
name and title	Jeff Tolson - Guidance	name title	

Parent participation in this process is very important. Please make every effort to attend this meeting. You may bring any other individual to the meeting, including those who have knowledge or special expertise regarding your daughter/son. The meeting may be rescheduled at a mutually agreed upon time and place.

Sincerely,

Patricia Atkinson Dept Chairman

Name With Title

If you have any questions or wish to reschedule the meeting please contact me at:

426-7690

Phone number

- ☐ A copy of the Procedural Safeguards in Special Education is enclosed.
- ☒ A copy of the Procedural Safeguards in Special Education was provided to you previously this school year. If you would like another copy of the Procedural Safeguards please contact Sally Lynch at 203-426-7626.
- ☐ A copy of this notice has been sent to the parent(s). (This is required if rights under IDEA have been transferred to the student at age 18. When rights transfer, meeting notices must be sent to the student with a copy to the parents.)

Last Name

First Name

Birth Date

School District

Meeting Date

List of PPT Recommendations

Adam continues to be identified as a student with special needs. IEP goals and objectives will be implemented.

Adam will receive up to 12 hours of tutoring weekly for the Extended School Year (ESY) for the summer 2007.

Planning and Placement Team Meeting Summary

Actions Proposed ESY tutoring up to 12 hours per week for 8 weeks. Lap top for individual use. Implement IEP goals and objectives.	Reasons for Proposed Actions <input checked="" type="checkbox"/> Educational performance supports proposed actions <input type="checkbox"/> Evaluation results support proposed actions <input type="checkbox"/> Previous IEP goals and objectives satisfactorily achieved <input type="checkbox"/> Student has met exit criteria <input type="checkbox"/> Other	Evaluation procedures, assessments, records, or reports used as a basis for the actions proposed <input type="checkbox"/> Achievement <input type="checkbox"/> Adaptive <input type="checkbox"/> Classroom observation <input type="checkbox"/> Cognitive <input type="checkbox"/> Communication <input type="checkbox"/> Developmental <input type="checkbox"/> Health/Medical <input type="checkbox"/> Motor <input type="checkbox"/> Report Cards <input type="checkbox"/> Report Cards <input checked="" type="checkbox"/> Review of Records <input type="checkbox"/> Social Emotional Behavior <input checked="" type="checkbox"/> Teacher <input checked="" type="checkbox"/> Other <p>discuss reports.....</p>
Actions Refused 	Reasons for Refused Actions <input type="checkbox"/> Educational performance support refusal <input type="checkbox"/> Evaluation results support refusal <input type="checkbox"/> Previous IEP goals and objectives satisfactorily achieved <input type="checkbox"/> Student has met Exit Criteria <input type="checkbox"/> Other	Evaluation procedures, assessments, records, or reports used as a basis for the refusal <input type="checkbox"/> Achievement <input type="checkbox"/> Adaptive <input type="checkbox"/> Classroom observation <input type="checkbox"/> Cognitive <input type="checkbox"/> Communication <input type="checkbox"/> Developmental <input type="checkbox"/> Health/Medical <input type="checkbox"/> Motor <input type="checkbox"/> Report Cards <input type="checkbox"/> Review of Records <input type="checkbox"/> Social Emotional Behavior <input type="checkbox"/> Teacher <input type="checkbox"/> Other

Options considered rejected

☐ Full-time placement in general education with supplementary aids and services
☒ No other options considered and rejected
☐ Other.....

Rationale for rejecting other options

☐ Options would not provide student with an appropriate program in the least restrictive environment
☐ Other.....

Other factors that are relevant to this action

☒ There are no other factors that are relevant to this PPT decision
☐ Information/concerns shared by parents
☐ Information/preferences shared by student
☐ Other.....

Exit information

☐ Date of exit from Special Education _____
☐ Returning to general education
☐ Reason for exiting Special Education _____

Date these actions will be implemented (Minimum five school days from date parent received prior written notice)

6/5/2007.....

Parents please note: Under the procedural safeguards of IDEA, a copy of the Procedural Safeguards in Special Education shall be given to the parents of a child with a disability only one time per year, except that a copy also shall be given to the parents: 1) upon initial referral or parental request for evaluation, 2) upon the first occurrence of the filing of a complaint under Section 615(b)(6), 3) upon request by a parent, and 4) upon a change of placement resulting from a disciplinary action. A copy of Procedural Safeguards in Special Education which explains these protections is enclosed with this document. A copy of Procedural Safeguards in Special Education is available on school district website : <http://www.newtown.k12.ct.us>. If you need assistance in understanding the provisions of IDEA, please contact your child's principal, the district's special education director or the CT's federally designated Parent Training and Information Center (CPAC at 800-445-2722). For a copy of "A Parent's Guide to Special Education in CT" and other resources contact SERC (800-842-8678) or go to: www.state.ct.us/sde/deps/special/index.htm

TRANSITION PLANNING

1. ☒ Not Applicable. Student has not reached the age of 15 and transition planning is not required or appropriate at this time.
2. ☐ This is the first IEP to be in effect following the child's 15th birthday (or younger if appropriate and transition planning is required).
3. Student Preferences/Interests-document the following:

a) Was the student invited to attend his/her Planning and Placement Team (PPT) meeting?

b) Did the student attend?

c) How were the student's preferences/interests, as the relate to planning for Transition Services determined?

☐ Age appropriate informal/formal assessment

☐ Comments at Meeting

☐ Other...

☐ Personal Interviews

☐ Functional Vocational Evaluations

d) Summarize student preferences/interests as they relate to planning for Transition Services:
4. Anticipated Post Secondary Outcomes: (Check all that apply)

☐ Post-Secondary Education

☐ Vocational Education

☐ Integrated Employment

☐ Adult Services

☐ Independent Living or Community Participation
5. Agency Participation: ☐ NA

a) Were any outside agencies invited to attend the PPT meeting?

b) If yes, did the agency's representative attend?

c) Has any participating agency agreed to provide or pay for services/linkages?

(If no, specify reason)

(If yes, specify reason)
6. Summary of the Transition Services recommended in this IEP and setting(s) where these services will be provided (Complete the items below that apply)

a) ☐ An Employment/Post secondary goal and related objectives will be developed and implemented in the following setting(s):

☐ School Based Instruction/Activities

☐ Community Based Instruction/Activities

b) ☐ An Independent Living Goal and related objectives will be developed and implemented in the following setting(s):

☐ School Based Instruction/Activities

☐ Community Based Instruction/Activities

c) ☐ A Community Participation Goal and related objectives will be developed and implemented in the following setting(s):

☐ School Based Instruction/Activities

☐ Community Based Instruction/Activities

7. If the student has transition goals and related objectives, respond to the following: ☐ NA

a) The course of student needed to assist the child in reaching the transition goals and related objectives will include: (e.g. Student will be enrolled in college prep courses/student will participate in career awareness exploration classes):

b) The related services needed to assist the child in reaching the transition goals and related objectives will include:

c) The assistive technology devices and/or services needed to assist the child in reaching the transition goals and related objectives will include:

8. At least one year prior to reaching age of 18, the student must be informed of their rights under IDEA which will transfer at age 18.

9. For a child whose eligibility under special education will terminate the following year due to graduation with a regular education diploma or due to exceeding the age of eligibility, the Summary of Performance will be completed on or before : (specify date)
-

Lanza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

5/29/2007
Meeting Date

PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE

(The following information was derived from classroom performance, parent/student reports, curriculum based and standardized assessments, observation, including CMT and CAPT results and student samples).

Parent and Student Input and Concerns

.....

Area
briefly describe current performance)

Strengths
(include data as appropriate)

**Concerns/Needs
(requiring specialized instruction)**

Impact of student's disability on involvement and progress in the general education curriculum or appropriate preschool activities

Academic Cognitive Language Arts

Academic Cognitive Language Arts

Academic Cognitive Math

Academic Cognitive Math

Other Academic
Cognitive Nonacademic[illegible]

Social/Behavioral

Enter Dates for Evaluating and Reporting
Progress in Boxes Below

Measurable Annual Goal* (Linked to Present Levels of Performance)

#2 Adam will increase his time with others in a school setting.

Eval Procedure	10	6/07	11/07	2/08	4/08
Perf Criteria	E				
Trials					

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will attend in-school tutoring for modified general education courses.

Eval Procedure	11				
Perf Criteria	E				
Trials 4/5					

Objective #2

Adam will move from one classroom setting to another.

Eval Procedure	11				
Perf Criteria	E				
Trials 4/5					

Objective #3

Adam will tolerate the presence of adults and/or age-mates in his designated classrooms.

Eval Procedure	11				
Perf Criteria	E				
Trials 4/5					

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessments 2. Pre and Post Standardized Assessments 3. Pre and Post Base Line Data 4. Quizzes/Tests 5. Student Self-assessment/Rubric 6. Project/Experiment/Portfolio 7. Behavior/Performance Rating Scale 8. CMT/CAPT 9. Work Samples, Job Performance or Products 10. Achievement of Objectives (Note: use with goal only) 11. Other (specify) 12. Other (specify)	A. Percent of Change B. Months Growth C. Standard Score Increase D. Passing Grades/Scores E. Frequency/Trials F. Duration G. Successful Completion of Task/Activity H. Mastery I. Other (Specify) J. Other (Specify)
teacher observation	

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory **P**rogress-**L**ikely to achieve Goal
U=Unsatisfactory **P**rogress-**U**nlikely to achieve goal **N**=No Progress-**W**ill not achieve goal **NI**=Not Introduced **O**=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. *** note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Lanza Adam 4/22/1992
 Last Name First Name Birth Date

Newtown Public Schools
 School District

5/29/2007
 Meeting Date

Academic/Cognitive

Measurable Annual Goal* (Linked to Present Levels of Performance)

#3 Adam will increase his use of technology.

Eval Procedure	10	6/07	11/07	2/08	4/08
Perf Criteria	E				
Trials	4/5				

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will use a word processor for academic assignments.

Eval Procedure	11				
Perf Criteria	E				
Trials	4/5				

Objective #2

Adam will send and receive email.

Eval Procedure	11				
Perf Criteria	E				
Trials	4/5				

Objective #3

Adam will use the Internet to complete research for academic assignments.

Eval Procedure	11				
Perf Criteria	E				
Trials	4/5				

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify)
12. Other (specify)

teacher observation

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory **P**rogress-**L**ikely to achieve Goal
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Program Accommodations and Modifications-INCLUDING NONACADEMIC AND EXTRACURRICULAR ACTIVITIES/COLLABORATION/SUPPORT FOR SCHOOL PERSONNEL

Accommodations and Modifications to be provided to enable child:

- To advance appropriately toward attaining his/her annual goals
 - To be involved in and make progress in the general education curriculum
 - To participate in extracurricular and other nonacademic activities, and
 - To be educated and participate with other children with and without disabilities
- Accommodations may include Assistive Technology Devices and Services

Sites/Activities Where
Required and Duration

Materials Books Equipment

Laptop,necessaryfor academic courses

Tests Quizzes Assessments

Grading

Organization

Environment

Behavioral Interventions and Support

Instructional Strategies

Other accommodations

. Note: When specifying required supports for personnel to implement this IEP, include the specific supports required) , frequency and duration

Frequency and Duration of Supports Required for School Personnel to Implement this IEP include:

CMT/CAPT-IDENTIFY THE GRADE OF THE STUDENT WHEN THE TEST IS SCHEDULED

Grade 10

CMT/CAPT-Identify the appropriate option

Standard Administration

*Complete the accommodations form (CMT/CAPT) for the standard administration only if necessary. File one electronically, attach one to the IEP and keep and copy for the teacher's file.

****Exempt will only apply to a special education student who has also been identified as an English Language Learner and has been enrolled in a U.S. school for fewer than 10 school months AND the student has taken the Language Assessment Scales (LAS/LAS Links) at least once in that time period.**

DISTRICTWIDE ASSESSMENT-IDENTIFY THE GRADE OF THE STUDENT WHEN THE TEST IS SCHEDULED

DISTRICTWIDE ASSESSMENT-Identify the appropriate option

NA-No districtwide assessment is scheduled during this term of the IEP

Lanza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

5/29/2007
Meeting Date

SPECIAL FACTORS, PROGRESS REPORTING, EXIT CRITERIA

CONSIDERATION OF SPECIAL FACTORS

1. For students whose behavior impedes her/his learning or that of others, the PPT has considered strategies, including positive behavioral interventions and supports to address that behavior, and:

- ☒ NA ☐ Other: (specify)
☐ An intervention plan has been developed
☐ IEP Goals and Objectives have been developed to address the behavior

2. For student with limited English proficiency, the PPT has considered the language needs of the student as they relate to the student's IEP and recommended the following:

NA

3. For students who are blind or visually impaired:

- ☒ NA

- ☐ Instruction in braille or the use of braille is being provided, as required

- ☐ The PPT has determined, after an evaluation of the student's reading and writing skills, needs, and appropriate reading and writing media (including an evaluation of the student's future need for instruction in braille or the use of braille), that instruction in braille or the use of braille is not appropriate for this student.

4. For student's who are deaf or hard of hearing, the PPT determined (after considering the student's language and communication needs, opportunities for direct communication with peers and professional personnel in the child's language and communication mode, academic level, and full range of needs, including opportunities for direct instruction in the student's language and communication mode and considering whether the student requires assistive technology devices and services) that the following services are required:

NA

PROGRESS REPORTING

Consistent with grade level report cards

EXIT CRITERIA

Exit Criteria: Student will be exited from
Special Education upon:

Ability to succeed in Regular Education without Special Education Support

Lanza
Last N

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

5/29/2007
Meeting Date

SPECIAL EDUCATION, RELATED SERVICES, AND REGULAR EDUCATION

[illegible]

Instructional Site

1. Regular Classroom 2. Resource/Related Service Room 3. Self-Contained Classroom 4. Community-Based 5. Other:

Description of Participation in General Education	Adam receives all services in a 1-1 or small group settings
<p>Adam receives all services in a 1-1 or small group settings</p>	

- | | | |
|---|---------------------|---|
| 1. Assistive Technology | Required: See pg. 8 | |
| 2. Applied Voc Ed | NA | |
| 3. Physical Education | Regular | |
| 4. Transportation | NA | |
| 8. Total School Hours/Week (Specify) | 12 | |
| 9. Special Education Hours/Week (Specify) | 12 | |
| 5. Length of School Day (Specify) | 2.4 hours | |
| 6. Number of Days/Week (Specify) | 5 | |
| 7. Length of School Year (Specify) | 8 weeks | |
| 10. Hours per week the student will spend with children/students who do not have disabilities (time with nondisabled peers) | | 0 |

11. Since the last Annual Review, has the student participated in school sponsored extracurricular activities with non-disabled peers?

no

12. Extended School Year Services: **Required: See service delivery grid above or an additional page 11 to be provided**

13. a) The extent, if any, to which the student will not participate in regular classes and in extracurricular and other nonacademic activities including lunch, recess, transportation, etc., with students who do not have disabilities:

Applicable: Explain

Adam's special needs require individualized instruction to meet his needs

13. b) If the IEP requires any removal of the student from the school, classroom, extracurricular, or nonacademic activities, (e.g., lunch, recess, transportation, etc.) that s/he would attend if not disabled, the PPT must justify this removal from the regular education environment.

The IEP requires removal of the student from the regular education environment because Adam requires more intensive service than provided for in a general education classroom.

Note: The LRE Checklist (ED632) must be completed and attached to this IEP if the student is to be removed from the regular education environment for 60% or more of the time. It is recommended that the LRE Checklist be utilized when making any placement decision to ensure conformity with the LRE provisions of the Individuals with Disabilities Education Act.

Required Data Collection

(Collect at the initial development of an IEP and subsequent Annual Reviews: Not a component of the IEP)

For Children 3 to 5 years of age

Date the PPT met to write the original IEP Effective date of the child's original IEP (date first service began):

Did the child receive Birth to Three Services?

If the effective date of original IEP (date first services began) was not on or before the child's third birthday, why?

Placement/Settings for 3-5 year olds In-District

Education Placement 3 to 21 years of age

1. Education Location (3-21 year olds):

- ☐ Approved, Private Sp. Ed. Program ☒ In-District ☐ Out of State
☐ Comm. Based Pre-K ☐ Magnet ☐ Parochial/Private School
☐ Endowed and Incorporated Academy* ☐ Non-approved Sp. Ed. Program ☐ RESC (Special Ed Program) (Including Public Charter)
☐ Head Start ☐ Other Private Agency
☐ Hospital or Homebound ☐ Other Public School District

2. Primary Reason for Educational Location

- ☐ Charter School ☐ Interim Alternative Education Setting (IAES) ☐ Service plan only (Parent Placement)
☐ (Parental Choice) ☐ Parent/BOE Placement Resolution ☐ Expulsion
☐ Inter-district Magnet ☐ CTSS (Parental Choice) ☐ None (Awaiting Placement)
☐ (Parental Choice) ☐ Mediation Agreement ☐ Homeless
☐ Open Choice ☐ PPT ☐ Non-Educational Restriction / Treatment Boundary
☐ (Parent Placement) ☐ Due Process Hearing Decision ☐ Vo-Ag School (Parental Choice)
☐ Court Order Following Due Process ☐ Medical (Hospital/Homebound)

2a. If above response is "noneducational restriction/treatment boundary", who established the restriction/boundary?

- ☐ DCF ☐ DMR ☐ Department of Mental Health and Addiction Services ☐ Judicial Department ☐ Physician

3. If student doesn't live at home, where does he/she live?

- ☐ Correctional Facility ☐ Permanent Family Residence ☐ Public Group Home ☐ Temporary Shelter
☐ Foster Home ☐ Private Detention Center ☐ Transitional Foster Home
☐ Hospital ☐ Private Group Home ☐ Public Residential Treatment Center
☐ Municipal Detention Center ☐ Safe Home ☐ Other...
☐ Permanency Diagnostic Center ☐ Private Residential Treatment Center ☐ Supported housing

3a. If student is placed out of home for other than educational reasons, who was the placing agent?

- ☐ DCF ☐ Department of Mental Health and Addiction Services ☐ Judicial Department
☐ DMR ☐ Govt. of a Federally Recognized Native American Tribe ☐ Physician

Graduation

The student is projected to graduate in

(Check the box that applies at the annual review during the student's 9th grade)

**NEWTOWN PUBLIC SCHOOLS
NOTICE OF PLANNING AND PLACEMENT TEAM MEETING**

Date of Invitation **11-17-2006**

M/M Peter Lanza

Name of Parent Guardian Student

36 Yogananda Street

Street Address

Sandy Hook

Town

Ct

State

06482

Zip Code

Dear M/M Peter Lanza

Please be advised that a Planning and Placement Team (PPT) meeting will be convened on behalf of:

Adam

Student Name

4/22/1992

DOB

4540585068

ID Number

Date of PPT 11/28/2006

Time 11:15 AM

Location A103 Sp Ed Office NHS

Purpose of this meeting is to: (check all that apply)

- ☐ discuss a referral to special education and consider/plan an evaluation.
- ☐ review evaluation results and determine eligibility for special education.
- ☐ develop, review or revise the IEP.
- ☐ conduct an Annual Review.
- ☐ plan reevaluation to determine eligibility for special education and related services.
- ☐ review reevaluation to determine eligibility for special education and related services.
- ☐ conduct a Manifestation Determination.
- ☐ consider transition needs/services-student will be invited to attend the meeting and: (check all below that apply)
- ☐ transition goals and objectives in the IEP will be developed/reviewed/revised.
- ☐ the agency representative(s) listed below will be invited to attend to assist in transition planning.
- ☒ other

parent requested testing

The following persons have been invited:

administrator

Pat Atkinson

name title

Mike Ridley Psychologist

reg ed teacher

Denise Mendoza

name title

special ed teacher

Sherry Earle

name title

student

Adam

name title

name and title

Jeff Tolson guidance

name title

Parent participation in this process is very important. Please make every effort to attend this meeting. You may bring any other individual to the meeting, including those who have knowledge or special expertise regarding your daughter/son. The meeting may be rescheduled at a mutually agreed upon time and place.

Sincerely,

Pat Atkinson Dept. Chairman

Name and Title

If you have any questions or wish to reschedule the meeting please contact me at:

426-7690

Phone number

- ☒ A copy of the Procedural Safeguards in Special Education is enclosed.
- ☐ A copy of the Procedural Safeguards in Special Education was provided to you previously this school year. If you would like another copy of the Procedural Safeguards please contact Sally Lynch at 203-426-7626.
- ☐ A copy of this notice has been sent to the parent(s). (This is required if rights under IDEA have been transferred to the student at age 18. When rights transfer, meeting notices must be sent to the student with a copy to the parents.)

Lanza Adam
Last Name First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

11/28/2006
Meeting Date

☐ Keep ☒ Fix ☐ Delete

PLANNING AND PLACEMENT TEAM (PPT) COVER PAGE

Current Enrolled School High School

Age 14

Current Grade 9 High School Credits

Gender male

Home School yes Specify

Race Ethnicity White

School Next Year Middle School Home School yes

If your school district does not have its own high school, is the student attending his/her designated high school?

ID Number 4540585068 Case Manager Special Ed Teacher

Student Address 36 Yogananda Street

Student Instructional Language English

Parent/Guardian (Name) M/M Peter Lanza

Home Dominant Language English

Parent/Guardian (Address)

Student Home Phone 203-426-8167 Parent Home Phone

Surrogate

Parent Work Phone Misc Phone

Surrogate Address

Most Recent Eval Date Next Reeval Date

Reason for Meeting

- ☐ Review Referral ☐ Determine Eligibility ☐ Conduct Annual Review ☐ Other...
☐ Plan Eval/Reeval ☐ Develop IEP ☐ Transition Planning
☒ Review Eval/Reeval ☐ Review or Revise IEP ☐ Manifestation Determination

Primary Disability Autism

The next projected PPT meeting date is: on/before 2/1/2007

Eligible as a student in need of Special Education (The child is evaluated as having a disability, and needs special education and related services)

Is this an amendment to an IEP? no

If yes, what is the date of the IEP being amended?

Amendments attached no

Team Members Present (required)

Admin/Designee Pat Atkinson

Spec Educ Teacher Sherry Earle

OT

Parent Guardian Mrs. Peter Lanza

School Psych Mike Ridley

PT

Parent Guardian

Social Work

Agency

Surrogate Parent

Speech Lang

Other

Student

Guidance Jeff Tolson

Other

Student's Reg Ed Teacher Denise Mendoza

Nurse

Other

List of PPT Recommendations

The PPT recommended that Adam undergo an evaluation to determine his cognitive and processing ability and academic achievement. The PPT will reconvene to discuss results of the evaluation when completed.

Planning and Placement Team Meeting Summary

Lanza Adam 4/22/1992
Last Name First Name Birth Date

Newtown Public Schools
School District

11/28/2006
Meeting Date

To conduct an evaluation to determine cognitive, processing abilities, and academic achievement.

Actions Proposed

Reasons for Proposed Actions

- ☒ Educational performance supports proposed actions
☐ Evaluation results support proposed actions
☐ Previous IEP goals and objectives satisfactorily achieved
☐ Student has met exit criteria
☐ Other

Evaluation procedures, assessments, records, or reports used as a basis for the actions proposed

- ☐ Achievement
☐ Adaptive
☐ Classroom observation
☐ Cognitive
☐ Communication
☐ Developmental
☐ Health/Medical
☐ Motor
☐ Report Cards
☐ Report Cards
☐ Review of Records
☒ Social Emotional Behavior
☒ Teacher
☒ Other
parent report

Actions Refused

Reasons for Refused Actions

- ☐ Educational performance support refusal
☐ Evaluation results support refusal
☐ Previous IEP goals and objectives satisfactorily achieved
☐ Student has met Exit Criteria
☐ Other

Evaluation procedures, assessments, records, or reports used as a basis for the refusal

- ☐ Achievement
☐ Adaptive
☐ Classroom observation
☐ Cognitive
☐ Communication
☐ Developmental
☐ Health/Medical
☐ Motor
☐ Report Cards
☐ Review of Records
☐ Social Emotional Behavior
☐ Teacher
☐ Other

Options considered rejected

- ☐ Full-time placement in general education with supplementary aids and services ☒ No other options considered and rejected ☐ Other...

Rationale for rejecting other options

- ☐ Options would not provide student with an appropriate program in the least restrictive environment ☐ Other...

Other factors that are relevant to this action

- ☒ There are no other factors that are relevant to this PPT decision ☒ Information/concerns shared by parents ☐ Information/preferences shared by student ☐ Other...

Exit information

- ☐ Date of exit from Special Education ☐ Returning to general education ☐ Reason for exiting Special Education ☐ graduation

Date these actions will be implemented (Minimum five school days from date parent received prior written notice)

12/5/2006

Parents please note: Under the procedural safeguards of IDEA, a copy of the Procedural Safeguards in Special Education shall be given to the parents of a child with a disability only one time per year, except that a copy also shall be given to the parents: 1) upon initial referral or parental request for evaluation, 2) upon the first occurrence of the filing of a complaint under Section 615(b)(6), 3) upon request by a parent, and 4) upon a change of placement resulting from a disciplinary action. A copy of Procedural Safeguards in Special Education which explains these protections is enclosed with this document. A copy of Procedural Safeguards in Special Education is available on school district website: <http://www.newtown.k12.ct.us>. If you need assistance in understanding the provisions of IDEA, please contact your child's principal, the district's special education director or the CT's federally designated Parent Training and Information Center (CPAC at 800-445-2722). For a copy of "A Parent's Guide to Special Education in CT" and other resources contact SERC (800-842-8678) or go to: www.state.ct.us/sde/deps/special/index.htm

**NEWTOWN PUBLIC SCHOOLS
NOTICE OF PLANNING AND PLACEMENT TEAM MEETING**

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- ☒ other

parent requested testing

The following persons have been invited:

administrator	Pat Atkinson	name title	Mike Ridley Psychologist
reg ed teacher	Denise Mendoza	name title	
special ed teacher	Sherry Earle	name title	
student	Adam	name title	
name and title	Jeff Tolson guidance	name title	

Parent participation in this process is very important. Please make every effort to attend this meeting. You may bring any other individual to the meeting, including those who have knowledge or special expertise regarding your daughter/son. The meeting may be rescheduled at a mutually agreed upon time and place.

Sincerely,

Pat Atkinson Dept. Chairman

Name and Title

If you have any questions or wish to reschedule the meeting please contact me at:

426-7690

Phone number

- ☒ A copy of the Procedural Safeguards in Special Education is enclosed.
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- ☐ A copy of this notice has been sent to the parent(s). (This is required if rights under IDEA have been transferred to the student at age 18. When rights transfer, meeting notices must be sent to the student with a copy to the parents.)

Yale Medical Group

THE PHYSICIANS OF YALE UNIVERSITY



Patient Financial Services

300 George Street, 6th Floor

P.O. Box 7309

New Haven, Connecticut 06519-0309

March 20, 2007

Nancy Lanza
36 Yoganada Street
Sandy Hook, CT 06482

Patient Name: Adam Lanza
Responsible Party: Nancy Lanza
Account#: X01282042
Balance Due: \$600.00

Dear Nancy Lanza:

Thank you for choosing to receive your care from our physicians in the Yale Medical Group. I am writing this courtesy letter to let you know that you have a balance of \$600.00 on your account. As a valued patient, we want to advise you of this balance.

Our policy requires payment in full within 30 days from the date of this letter. We understand that many of our patients experience financial difficulties and we are pleased to develop a mutually agreeable payment schedule.

If you have any questions regarding your account, please feel free to contact our Customer Service Department:

Monday-Friday 8:00am through 5:00pm
203-785-4216 or toll free 1-800-826-9922

Our qualified customer service representatives are always available to assist you in resolving your account balance. Quality customer service is the primary goal of Yale Medical Group Patient Financial Services so please do not hesitate to contact us for assistance. We look forward to hearing from you soon.

Very Truly Yours;

Ms. Rumley
Patient Financial Services
203-737-1839



Yale University

Child Study Center
230 South Frontage Road
P.O. Box 207900
New Haven, Connecticut 06520-7900

Campus address:
SHM Room 1-272
Telephone: 203 785-5880
Fax: 203 737-5104

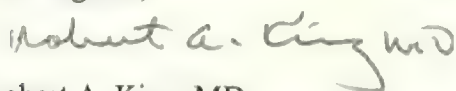
July 11, 2007

Dear Mrs. Lanza,

I received a copy of the enclosed denial of benefits from CIGNA. I am enclosing a copy of my original e-mail correspondence with Susan Owen-Langley, LCSW of the GE Employee Assistance Program documenting her referring Adam to me at the recommendation of Dr. Kenneth Grossman, the GE Corp Medical Director. You may want to pursue this denial of benefits with the appropriate GE Human Resources person.

I hope things are going well for you and Adam.

Best regards,



Robert A. King, MD
Medical Director, Tourette's/OCD Clinic
Professor of Child Psychiatry
Yale Child Study Center
203-785-5880
fax 203-737-5104
e-mail: robert.king@yale.edu



Nancy Lanza

203.837.8336

William
Hawkins



CIGNA Behavioral Health

Central Appeals Unit

995 Viking Drive, Suite 350

Winnetka, MN 55344

June 25, 2007

Adam Lanza
36 Yogananda Street
Sandy Hook, CT 06482

RE: Denial of First Level Administrative Appeal from CIGNA Behavioral Health, Inc.,
on behalf of Your Employer Plan
Claims Administrator: CIGNA Behavioral Health
Date Issue Received at CIGNA Behavioral Health: 05/29/07
Issue ID: C04115717/102406
Issue Summary: Level One Appeal regarding non-authorization of outpatient services
provided by Robert King, MD on 10/24/06

Dear Adam Lanza,

I am sorry, but CIGNA Behavioral Health is not able to recommend coverage for the above
requested treatment service benefits.

After reviewing this request and all supporting documentation, I have decided on the following
decision to uphold the initial determination. This decision was based on the following:

- Robert King, MD is a non-participating provider within the CIGNA Behavioral Health
network. According to your out-of-network benefits through General Electric, outpatient
mental health services are reimbursed at 50% when prior-authorization is obtained and at
25% with no prior-authorization. Also, General Electric will allow CIGNA Behavioral
Health to back date an authorization up to ten days if proper notice is received.
- Upon review of CIGNA Behavioral Health administrative notes, there is no
documentation of an attempt made by you or the provider of service to secure
authorization(s) for the services provided within the allowable time frame.

Please note - if you plan on seeking further treatment with Robert King, MD or any other out-of
network provider, please contact the General Electric Patient Advocate Line at 1-800-442-4227,
prior to treatment to obtain prior-authorization.

"CIGNA" or "CIGNA Healthcare" refers to various operating subsidiaries of CIGNA Corporation. Products and services are provided
by these subsidiaries and not by CIGNA Corporation. These subsidiaries include Connecticut General Life Insurance Company,
Tel-Drug, Inc., and its affiliates, CIGNA Behavioral Health, Inc., Intracorp, and HMO or service company subsidiaries of CIGNA
Health Corporation and CIGNA Dental Health, Inc.

*Your insurer/HMO, employer or claim administrator has arranged with CIGNA Behavioral Health, Inc. to provide behavioral health
utilization review, claim administration and case management services.

I regret that this response is not more favorable. If you, or someone acting for you, are not satisfied with this decision, you may request a second level appeal review by the Appeals Committee. You have up to one year to request a standard appeal. This committee includes appeal reviewers who were not involved in any previous review of your issue. If you decide to continue with a second level appeal review, please send your request to:

Cigna Behavioral Health
Central Appeals Unit
PO Box 46090
Eden Prairie, MN 55344

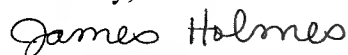
If your plan is governed by ERISA, you also have the right to bring legal action under section 502(a) of ERISA following our review.

You or your plan may have other voluntary alternative dispute resolution options, such as mediation. One way to find out what may be available is to contact your local U.S. Department of Labor Office or your State insurance regulatory agency.

You are entitled to receive free of charge, upon request, copies of all documents, records and other information relevant to your appeal for benefits. You may make this request by calling the Central Appeals Unit at 800/241-4057 extension 2009 between the hours of 9 am and 5 pm, central time; Monday through Friday.

If you have any questions, you can reach me by writing to me at CIGNA Behavioral Health, Central Appeals Unit, 11095 Viking Drive, Ste 350, Eden Prairie, MN 55344 or by contacting me by facsimile at 952/996-2831 or by calling me at 800/241-4057 ext. 3526. You will receive a response from me as soon as possible.

Sincerely,



James Holmes
Senior Appeals Coordinator
CIGNA Behavioral Health

Copy sent to: Robert King, MD 1005601

Enc. Standard Appeal Procedures

"CIGNA" or "CIGNA Healthcare" refers to various operating subsidiaries of CIGNA Corporation. Products and services are provided by these subsidiaries and not by CIGNA Corporation. These subsidiaries include Connecticut General Life Insurance Company, Tel-Drug, Inc., and its affiliates, CIGNA Behavioral Health, Inc.*, Intracorp, and HMO or service company subsidiaries of CIGNA Health Corporation and CIGNA Dental Health, Inc.

*Your insurer/HMO, employer or claim administrator has arranged with CIGNA Behavioral Health, Inc. to provide behavioral health utilization review, claim administration and case management services.

CIGNA Behavioral Health Standard Appeal Procedures

We have a two-step appeals procedure for coverage decisions. You may initiate an appeal yourself or delegate a representative to appeal on your behalf. If you or your delegate should decide to appeal our determination, a physician who was not involved in the initial decision will review your request. We respond to appeals as quickly as is possible, usually within 15 calendar days for pre-service coverage decisions and within 30 calendar days for other appeals. You will be notified in writing if we need more time to gather information. If you or your treating physician believes that this time period would jeopardize your health, you may request an expedited appeal by calling the Central Appeals Unit at 800/241-4057 ext 2009. If an expedited appeal is requested, we will respond within 72 hours after receipt of all necessary information. If you decide to choose a standard appeal review, please send your request along with a copy of your medical records and any comments, documents or other information relevant to the appeal within 365 days to the following address:

**CIGNA Behavioral Health
Central Appeals Unit
Attn: Appeals Coordinator
P.O. Box 46090
Eden Prairie, MN 55344**

In all cases where you are dissatisfied with the first level review, you may have the option of requesting a second level review. Most requests for a second level review will be decided by an Appeals Committee, which will include physicians who were not involved in prior decisions. You will be notified in writing of the outcome of the committee's decision within three (3) calendar days of the decision.

Your benefit plan may provide other alternative dispute resolution options, such as mediation. One way to find out what may be available to you is to contact your local United States Department of Labor Office and/or your State Insurance regulatory agency.

You are entitled to receive free of charge, upon request, copies of all documents, records and other information relevant to your appeal for benefits. You may make this request by calling the Central Appeals Unit at 800/241-4057 extension 2009 between the hours of 9am and 5 pm, central time, Monday through Friday.



CIGNA Behavioral Health

October 23, 2006

ADAM LANZA
36 YOGANANDA STREET
SANDY HOOK CT 06482

National Care Center
11095 Viking Drive, Suite 350
Eden Prairie, MN 55344
Telephone 952.996.3000
Facsimile 952.996.2846
Toll Free 1.800.338.1992



Dear Adam Lanza :

CIGNA Behavioral Health has authorized 1 outpatient visits for you with Robert King, MD effective 10-23-06 through 10-23-07. These services have been authorized in accordance with CIGNA Behavioral Health's Level of Care Guidelines pages 26-28.

Comments:

Authorization of visits by CIGNA Behavioral Health does not guarantee claim payment. Payment of services rendered is contingent upon the participant's current health benefit eligibility status, copayments, and available mental health/substance abuse benefits. Please note that benefit and/or coverage changes can occur on an account's anniversary date which is often at the end of the calendar year. If you have any questions please refer to the phone number on the back of the clients Identification Card.

Respectfully,

Utilization Management
CIGNA Behavioral Health

PARTICIPANT INFORMATION

As a CIGNA Behavioral Health participant, you have the right to understand your behavioral health care benefits and services, obtain information about CIGNA Behavioral Health as an organization, the CIGNA Behavioral Health practitioner network and the clinical guidelines that direct your care. In addition you have the right to:

- be treated with respect, with recognition of your dignity and right to privacy.
- receive services in a prompt, courteous manner that respects your cultural, ethnic identity, religion, disability, gender, age, marital status and sexual orientation.
- partner with your practitioner in decision making regarding your treatment plan.
- discuss appropriate or medically necessary treatment options, regardless of cost or benefit coverage.
- voice complaints and file appeals about CIGNA Behavioral Health or the care you received from a practitioner.
- make recommendations regarding CIGNA Behavioral Health's members' rights policy.

As a CIGNA Behavioral Health participant, you have the responsibility to:

- provide the information necessary for CIGNA Behavioral Health practitioners and providers to assist in your treatment goals.
- participate in your treatment establishing treatment goals and objectives with your practitioner.
- follow through with the instructions necessary to carry out your mutually agreed upon treatment plan.
- contact CIGNA Behavioral Health, 24 hours, 365 days per year, by calling 800-448-0178 for any behavioral care issue for which you need assistance.

DERECHOS Y RESPONSABILIDADES DE LOS SUBSCRIPTORES

Como subscriptor de CIGNA Behavioral Health, usted tiene el derecho de entender sus beneficios de salud y servicios, obtener información de CIGNA Behavioral Health como organización, de sus proveedores participantes y de las pautas clínicas que determinan su cuidado de salud. En adición, tiene el derecho a:

- ser tratado con respeto y con reconocimiento a su dignidad y su derecho a privacidad.
- recibir servicios de manera rápida y cortés que respeten su orientación cultural, identidad étnica, religión, incapacidad, género, edad, estado civil y orientación sexual.
- asociarse con su profesional para determinar su plan de tratamiento.
- discutir opciones apropiadas o medicamento necesarias, irrespectivamente del costo y/o cubierta del plan.
- expresar quejas y radicar querellas sobre CIGNA Behavioral Health o del cuidado que recibió del profesional.
- hacer recomendaciones en cuanto a la política de los derechos de los subscriptores de CIGNA Behavioral Health.

Como participante de CIGNA Behavioral Health usted tiene la responsabilidad de:

- proveer la información necesaria a los profesionales y proveedores de CIGNA Behavioral Health para asistirle en su plan de tratamiento.
- participar en tratamiento estableciendo metas y objetivos con su profesional.
- continuar con las instrucciones necesarias para llevar a cabo las metas establecidas por ambos en su plan de tratamiento.
- comunicarse con CIGNA Behavioral Health, 24 horas, 365 días al año, llamando 800-448-0178 para cualquier situación de salud mental que requiera asistencia.

CIGNA Behavioral Health

BEHAVIORAL CARE OUT OF NETWORK CLAIM FORM

DO NOT USE STAPLES

Provider Section, Instructions and Mailing Information on Reverse Side

EMPLOYEE INFORMATION: Employee Complete This Section

A. Employee's Name (First, M.I., Last) <u>Peter J. Lanza</u>		B. Date of Birth [REDACTED]	C. Sex <input checked="" type="checkbox"/> M <input type="checkbox"/> F
D. Employee's mailing address (Street, City, State, Zip) and daytime phone # <u>36 Yogananda St. Sandy Hook CT 06482</u>			Is this a change of address? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
E. Employee's Soc. Sec./ID No. [REDACTED]	F. Marital status <u>M</u>	G. Policy/Account No.	H. Division/Branch or class/location
I. Employer <u>General Electric</u>		J. Employee status <input checked="" type="checkbox"/> Active <input type="checkbox"/> Hourly <input type="checkbox"/> Retired <input type="checkbox"/> Salaried <input type="checkbox"/> Disabled	

PATIENT INFORMATION: Complete Only if Patient is Other Than Employee

A. Patient's name (First, M.I., Last) <u>Adam P. Lanza</u>		B. Relationship to employee <u>Son</u>	C. Date of Birth <u>4-22-92</u>	D. Sex <input checked="" type="checkbox"/> M <input type="checkbox"/> F
E. Complete this information if patient is an unmarried dependent child Dependent child is <input type="checkbox"/> Employed full-time <input checked="" type="checkbox"/> Student full-time		Name, address and phone # of child's school/employer <u>Newtown High School 203-426-7646</u> <u>12 Berkshire Rd Sandy Hook CT 06482</u>		

FAMILY/OTHER COVERAGE INFORMATION

A. Spouse Employed <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If no, has spouse been employed during last 12 months? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	B. Name of spouse <u>Nancy Lanza</u>	Spouse's date of birth <u>9/6/60</u>
C. Employee's Soc. Sec./ID No. [REDACTED]		D. Name, address and phone # of spouse's employer	
E. Is the patient covered under another group insurance or government plan, such as Medicare, a HMO plan or automobile mandatory no-fault coverage, which will also cover any of the medical expenses or disability losses of this claim? If yes, give name and address of insurance company, organization, or HMO providing benefits. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Name & address		Policy number	

ACCIDENT/OCCUPATIONAL CLAIM INFORMATION:

Complete Only if Claim is a Result of an Accident or Occupational Illness/Injury

A. Description of illness (How, When, Where) <u>NIH</u>		B. Illness due to employment <input type="checkbox"/> Yes <input type="checkbox"/> No	
C. Date of beginning of illness	D. Injury due to auto accident? <input type="checkbox"/> Yes <input type="checkbox"/> No	E. Have you or your dependent, or will you or your dependent file claim for worker's compensation benefits? <input type="checkbox"/> Yes <input type="checkbox"/> No	
F. Are you or your dependents filing a claim or lawsuit against a third party in order to recover the cost of expenses incurred as a result of this illness? <input type="checkbox"/> Yes <input type="checkbox"/> No			

EMPLOYEE'S/PATIENT'S SIGNATURE AND RELEASE: Employee Must Sign All Claims

A. Authorization to release information - I authorize any Health Care Provider, Insurance Company, Employer, Person or Organization to release any information regarding the medical, dental, mental, alcohol or drug abuse history, treatment, or benefits payable, including disability or employment related information, to any CIGNA company, the Plan Administrator or their authorized agents for the purpose of validating and determining benefits payable. I will receive a copy of this authorization upon request. This authorization or a copy shall be valid for one year from the date of signature. If the information disclosed relates to substance abuse treatment, these records' confidentiality is protected by Federal Law. Federal regulations (42 CFR Part 2) prohibit making any further disclosure of information without the specific written consent of the person to whom it pertains, or as otherwise permitted by such regulations. A general authorization for the release of medical or other information is not sufficient to release substance abuse records. The Federal Rules restrict any use of the information to criminally investigate or prosecute any substance abuse patient. State laws may also protect the confidentiality of patient's records.

Patient's signature (Parent or Guardian if Claim is on a Minor) <u>Nancy J. Lanza</u>	Date <u>9/26/06</u>
--	------------------------

NOTE: If you wish your benefits paid directly to the physician or provider of service, sign in box B, below. Benefits will be paid directly to the hospital for a hospital confinement.

B. Payment Authorization - I authorize payment directly to those Health Care Providers described below, and/or as indicated on the enclosed bills, of Mental Health / Substance Abuse Benefits otherwise payable to me, for services rendered by them.	If Yes, employee's signature <u>[Signature]</u>	Date <u>9-26-06</u>
C. Certification - I certify that this information is true and correct.	Employee's signature <u>[Signature]</u>	Date <u>9-26-06</u>

Yale University

*Child Study Center
230 South Frontage Road
P.O. Box 207900
New Haven, Connecticut 06520-7900*

*Campus address:
16 82 Sterling Hall of Medicine*

To Whom It May Concern:

Enclosed you will find a detailed bill for the appointment that you need to send to your insurance company. Also there is a copy for your records.

If there is any thing that the insurance company needs, please do not hesitate to contact me at any time. (203) 785-5880.

Sincerely,

Denise L. Kovecses
Sr. Administrative Assistant
Yale University Yale Child Study Center
TS/OCD Specialty Clinic

Yale Medical Group

THE PHYSICIANS OF YALE UNIVERSITY

P.O. Box 7309 • New Haven, Connecticut 06519-0309
Telephone (203) 785-4216

- | | |
|---|--|
| <input type="checkbox"/> Aetna/US Healthcare | <input type="checkbox"/> Cigna Healthcare |
| <input type="checkbox"/> Anthem BlueCare Plans | <input type="checkbox"/> Connecticutcare |
| <input type="checkbox"/> Anthem Blue Cross/Blue Shield BlueCard
(Out of State) Plans | <input type="checkbox"/> Healthchoice |
| <input type="checkbox"/> Anthem Blue Cross/Blue Shield Century Plans | <input type="checkbox"/> Physician Health Services |
| <input type="checkbox"/> Anthem Blue Cross/Blue Shield Federal Plans | <input type="checkbox"/> Yale Health Plan |
| <input type="checkbox"/> Anthem Blue Cross/Blue Shield National Plans | <input type="checkbox"/> Oxford Health Plans |
| <input type="checkbox"/> Anthem Blue Cross/Blue Shield State Plans | <input type="checkbox"/> OTHER: _____ |

PATIENT RESPONSIBILITY FOR PAYMENT

DATE: 10/24/06

PATIENT: (faded)

YNHMRN: X01282042

DEPARTMENT/ATTENDING MD: Robert A. King, M.D.

To accommodate the needs and requests of our patients, we have enrolled in a number of managed care programs. Each plan has different restrictions regarding services covered, how often they may be rendered and where you should obtain these services. Even within a single managed care program several plans may be offered.

Providing the highest quality of medical care for our patients is our primary concern. In order to provide that care within your managed care plan guidelines, we ask that you let us know at each time of service exactly what your plan guidelines are.

If you do not inform us of requirements contained in your plan and we provide or order services that you need but are not covered by your plan, we must bill you directly for those charges. Payment for services denied by your plan is your responsibility. You may appeal any denial to your managed care company. You may also elect to receive services that are not covered by your plan, but payment for these services is also your responsibility.

Member Agreement:

I have been notified that my HMO/Managed Care Company may deny payment for the services identified below, for the reasons stated. If the HMO/Managed Care Company denies payment, I agree to be personally and fully responsible for the payment.

Signature of Patient or Authorized Representative

Representative's Relationship
to Patient

Date

Patient
Refusal ☐
to Sign

If patient uses mark instead of signature, or if the patient refuses to sign the waiver, a witness must sign and date this form.

Signature of Witness

Date

(Note: This form should be signed and dated in advance of the service(s) that may be denied.)

Date(s) of service

Service(s)

Charges(s)

Reason Number – see below

Authorized Signature of YMG Dept Representative/Date

Reasons:

1. My HMO/Managed Care Company does not cover services that are not provided or approved by my Primary Care Physician (PCP).
2. My HMO/Managed Care Company does not usually cover out-of network services/providers.
3. My HMO/Managed Care Company does not usually pay for this many visits or treatments.
4. My HMO/Managed Care Company does not pay for this type of service.
5. My HMO/Managed Care Company usually does not pay for such an extensive procedure.
6. My HMO/Managed Care Company usually does not pay for like services by more than one doctor of the same specialty.
7. My HMO/Managed Care Company does not pay for cosmetic surgery or related services.
8. My HMO/Managed Care Company will not pay for this office visit unless it was an emergency.
9. My HMO/Managed Care Company usually does not pay for this equipment.
10. My HMO/Managed Care Company usually does not cover _____

Yale Medical Group

THE PHYSICIANS OF YALE UNIVERSITY

217345

300 George Street 6th floor
P.O. Box 7309
New Haven, CT 06519-0309
(203) 785-4216

DATE OF SERVICE 10-24-06

PATIENT NAME Adam Lanza

IDX MRN 101282042

IDX VISIT NO. 3799016

PHYSICIAN'S NAME Robert King

DEPARTMENT NAME Chronic Illness

AMOUNT:

975.00

☐ CASH

☐ PERSONAL CHECK

☐ MASTERCARD

☐ DISCOVER

☐ AMERICAN EXPRESS

Check number

☐ OTHER

THANK YOU

Received by (Please Print)

CLINIC

TS/OCD clinic.

ANNUAL STATEMENT OF PROGRAM DATA ENTRY PAGE

SPEDIS codes are listed on the back of this form.

DIRECTIONS: Complete the box INFORMATION ABOUT THIS FORM. Enter ALL data under STUDENT INFORMATION. Enter ONLY new information or corrections on the remainder of the form. IT IS NOT NECESSARY TO RE-ENTER DATA ALREADY ON SPEDIS.

STUDENT INFORMATION

Student Name (Last) Lanza
(First) Adam (M.I.) _____
SPEDIS ID Number 55195519
Date of Birth (Month, Day, Year) 04/22/92 Sex (M/F) M
Home Language English
Person Responsible for Student Parents
Town of Legal Residence Kingston

INFORMATION ABOUT THIS FORM

Completed by Googins Date 7/19/96
SPED

School or District _____ Phone _____

This document will:

- ☐ Add a new student to SPEDIS
☒ Add new information to a student record
☐ Discharge this student
☐ Correct errors in this student's SPEDIS record

EVALUATION INFORMATION

Evaluation Team Meeting Date (Month, Day, Year) 03/24/95
Examiner 014 Educator Date (Month, Year) 03/95 Assessments 011 _____
Examiner 210 Sp-Lang Path Date (Month, Year) 03/95 Assessments 013 _____
Examiner _____ Date (Month, Year) _____ Assessments _____
Examiner _____ Date (Month, Year) _____ Assessments _____
Educational Disabilities 1st 014 2nd _____ 3rd _____ 4th _____

Was a vocational evaluation done? (Answer required for students age 14 - 21) ☐ No ☐ Yes (Enter date) _____

PLACEMENT INFORMATION

Placement Team Meeting Date (Month, Day, Year) _____ District of Liability SPED

SPECIAL EDUCATION PLACEMENT #1

Person/Agency Responsible for Placement District
Dates: (Begin) 05/01/96 (End) 06/14/96 (Begin) 09/01/96 (End) 05/01/97
Building Number 01281391001 KCC PRESCHOOL
Program Number 1011 Hours per Week 06

For "M80" (preschool outreach) programs & other special cases: enter additional building number _____

Related Service(s) 118 SL Ind 02 Consult _____
1/2 Hr. Units/Wk. 012 011 _____

SPECIAL EDUCATION PLACEMENT #2

Person/Agency Responsible for Placement District
Dates: (Begin) 09/01/96 (End) 05/01/97 (Begin) _____ (End) _____
Building Number 01281391010 KCC CONSULT
Program Number 1011 Hours per Week 06
Related Service(s) 118 SL Ind 02 Consult _____
1/2 Hr Units/Wk. 013 011 _____

REGULAR EDUCATION PLACEMENT

Regular Class Hours Per Week _____

EXIT INFORMATION

CHILDFIND: Reason for No District Service _____ Effective Date (Month, Day, Year) _____

DISCHARGE: Reason for Ending Liability _____ Effective Date (Month, Day, Year) _____

If student moved to another NH district, enter new district _____

ANNUAL STATEMENT OF PROGRAM - SPEDIS CODES

HOME LANGUAGE			ASSESSMENT AREAS			RELATED SERVICES		
00	English	13	01	Academic Performance	01	01	Audiological Services	
01	French	14	02	Adaptive Behavior	02	02	Consultation to Staff	
02	Spanish	15	03	Communication Skills	03	03	Counseling (Individual)	
03	ASL	16	04	Health	04	04	Counseling (Group)	
04	Greek	17	05	Hearing	05	05	Diagnostic Services	
05	Finnish	18	06	Intelligence	06	06	Individual Tutor or Aide	
06	Italian	19	07	Motor Ability	07	07	Interpretive Services	
07	Portuguese	20	08	Observation	08	08	Occupational Therapy (Individual)	
08	Polish	21	09	Social/Emotional Status	09	09	Occupational Therapy (Group)	
09	Japanese	22	10	Vision	10	10	Orientation/Mobility	
10	Chinese	23	11	Vocational	11	11	Parent Counseling & Training	
11	Vietnamese	24			12	12	Physical Therapy (Individual)	
12	German				13	13	Physical Therapy (Group)	
					14	14	Prosthetic/Orthotic Devices	
					15	15	Recreation	
					16	16	School Health Services	
					17	17	Social Work Services in Schools	
					18	18	Speech Pathology (Individual)	
					19	19	Speech Pathology (Group)	
					20	20	Transportation	
					21	21	Assistive Technology Device	
					22	22	Assistive Technology Service	
					23	23	Rehabilitation Counseling Service	
RESPONSIBLE FOR STUDENT			EDUCATIONAL DISABILITIES			CHILD FIND REASONS		
Blank	Parent		01	Mental Retardation		10	Services Refused	
01	Adult Student		02	Hearing Impairment		11	Student Age Birth-3 or 21-22	
02	Guardian		03	Deafness		12	No Physical/Emotional Stamina	
03	Surrogate Parent		04	Speech or Language Impairment		20	Dropped Out of School	
			05	Visual Impairment				
			06	Emotional Disability				
			07	Orthopedic Impairment				
			08	Other Health Impairment				
			09	Specific Learning Disability				
			10	Deaf-Blindness				
			11	Multiple Disabilities				
			12	Autism				
			13	Traumatic Brain Injury				
			20	Early Identification (Age Birth-3)				
			30	Developmental Delay (Age 3-5)				
EXAMINERS			RESPONSIBLE FOR PLACEMENT			DISCHARGE REASONS		
01	Audiologist		Blank	District		01	Moved Out of State	
02	Associate Psychologist		01	Parent		02	No Longer Has an Educational Disability	
03	Associate School Psychologist		02	Court		03	High School Graduation - Standard Diploma	
04	Certified Educator		03	NH Division of Children, Youth & Families		04	Student is 22 years old	
05	Guidance Counselor					05	Deceased	
06	Licensed Physician					06	Moved to Another NH District	
07	Neurologist					08	High School Graduation - Other	
08	Occupational Therapist							
09	Ophthalmologist							
10	Optometrist							
11	Otolaryngologist							
12	Otologist							
13	Psychiatrist							
14	Psychologist							
15	Physical Therapist							
16	S.A.I.F.							
17	School Nurse							
18	School Psychologist							
19	Social Worker							
20	Speech-Language Pathologist							
21	Speech-Language Therapist							
22	School Principal							
23	Vocational Educator							

SPEDIS codes for **TOWNS, DISTRICTS, BUILDINGS,** and **PROGRAMS** may be found on line in the Information section of the SPEDIS data base, or consult the individual responsible for maintaining your district's SPEDIS records within your school, district or SAU.



CIGNA Behavioral Health
Central Appeals Unit
11095 Viking Drive, Suite 350
Eden Prairie, MN 55344

June 25, 2007

Adam Lanza
36 Yogananda Street
Sandy Hook, CT 06482

RE: Denial of First Level Administrative Appeal from CIGNA Behavioral Health, Inc.,
on behalf of Your Employer Plan
Claims Administrator: CIGNA Behavioral Health
Date Issue Received at CIGNA Behavioral Health: 05/29/07
Issue ID: C04115717/102406
Issue Summary: Level One Appeal regarding non-authorization of outpatient services
provided by Robert King, MD on 10/24/06

Dear Adam Lanza,

I am sorry, but CIGNA Behavioral Health is not able to recommend coverage for the above requested treatment service benefits.

After reviewing this request and all supporting documentation, I have decided on the following decision to uphold the initial determination. This decision was based on the following:

Robert King, MD is a non-participating provider within the CIGNA Behavioral Health network. According to your out-of-network benefits through General Electric, outpatient mental health services are reimbursed at 50% when prior-authorization is obtained and at 25% with no prior-authorization. Also, General Electric will allow CIGNA Behavioral Health to back date an authorization up to ten days if proper notice is received. Upon review of CIGNA Behavioral Health administrative notes, there is no documentation of an attempt made by you or the provider of service to secure authorization(s) for the services provided within the allowable time frame.

Please note - if you plan on seeking further treatment with Robert King, MD or any other out-of-network provider, please contact the General Electric Patient Advocate Line at 1-800-442-4227, prior to treatment to obtain prior-authorization.

"CIGNA" or "CIGNA Healthcare" refers to various operating subsidiaries of CIGNA Corporation. Products and services are provided by these subsidiaries and not by CIGNA Corporation. These subsidiaries include Connecticut General Life Insurance Company, Tel-Drug, Inc., and its affiliates, CIGNA Behavioral Health, Inc., Intracorp, and HMO or service company subsidiaries of CIGNA Health Corporation and CIGNA Dental Health, Inc.

*Your insurer/HMO, employer or claim administrator has arranged with CIGNA Behavioral Health, Inc. to provide behavioral health utilization review, claim administration and case management services.

I regret that this response is not more favorable. If you, or someone acting for you, are not satisfied with this decision, you may request a second level appeal review by the Appeals Committee. You have up to one year to request a standard appeal. This committee includes appeal reviewers who were not involved in any previous review of your issue. If you decide to continue with a second level appeal review, please send your request to:

Cigna Behavioral Health
Central Appeals Unit
PO Box 46090
Eden Prairie, MN 55344

If your plan is governed by ERISA, you also have the right to bring legal action under section 502(a) of ERISA following our review.

You or your plan may have other voluntary alternative dispute resolution options, such as mediation. One way to find out what may be available is to contact your local U.S. Department of Labor Office or your State insurance regulatory agency.

You are entitled to receive free of charge, upon request, copies of all documents, records and other information relevant to your appeal for benefits. You may make this request by calling the Central Appeals Unit at 800/241-4057 extension 2009 between the hours of 9 am and 5 pm, central time; Monday through Friday.

If you have any questions, you can reach me by writing to me at CIGNA Behavioral Health, Central Appeals Unit, 11095 Viking Drive, Ste 350, Eden Prairie, MN 55344 or by contacting me by facsimile at 952/996-2831 or by calling me at 800/241-4057 ext. 3526. You will receive a response from me as soon as possible.

Sincerely,

James Holmes

James Holmes
Senior Appeals Coordinator
CIGNA Behavioral Health

Copy sent to: Robert King, MD 1005601

Enc. Standard Appeal Procedures

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*Your insurer/HMO, employer or claim administrator has arranged with CIGNA Behavioral Health, Inc. to provide behavioral health utilization review, claim administration and case management services.

FAX # 203-737-5104

Dr. Robert King - OCD.

- 203-785-5880

evaluation - Dr. King is aware to schedule
w/ him.

fee - \$975

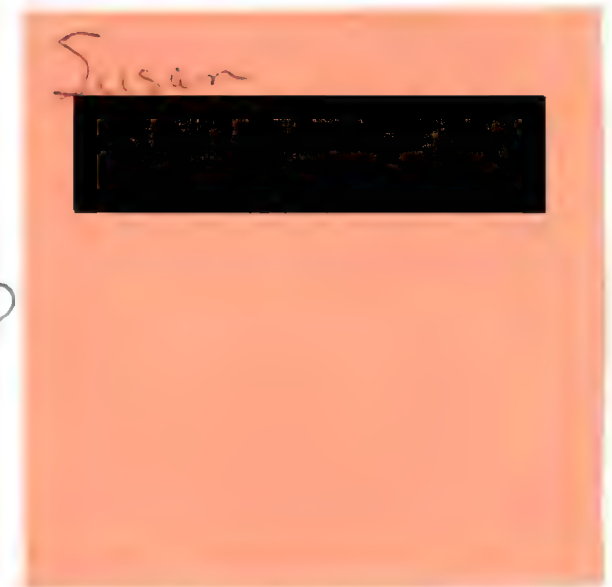
Medical - Psych:
pre authorized

Susan Owen-Langley



Kathy Koenig

PDD



FEDERAL BUREAU OF INVESTIGATION
FACSIMILE COVER SHEET

PRECEDENCE

☒ Immediate

☐ Priority

☐ Routine

CLASSIFICATION

☐ Top Secret

☐ Secret

☐ Confidential

☒ Sensitive

☐ Unclassified

TO

Name of Office:

New Haven CP

Facsimile Number:

203-503-5018

Date:

12/19/12

Attn:

Sgt Mark Gentil

Room:

CP

Telephone Number:

203-503-5257

FROM

Name of Office:

CIRG, BAH-2

Number of Pages: (including cover)

9

Originator's Name:

Molly Amman

Originator's Telephone Number:

703-996-2444 (bb)

Originator's Facsimile Number:

703-632-4287

Approved:

DETAILS

Subject:

A. Lanza

Special Handling Instructions:

Sensitive medical/MH records.

Brief Description of Communication Faxed:

Dr. King report.

WARNING

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MODE = MEMORY TRANSMISSION

START=DEC-17 19:41

END=DEC-17 19:43

FILE NO.=638

STN NO.	COMM.	STATION NAME/EMAIL ADDRESS/TELEPHONE NO.	PAGES	DURATION
001	OK	8912032704365	009/009	00:01:36

-NCAVC, BAU-2

***** UF-8000 v2 ***** -703-632-4287 - ***** - 703 632 4287- *****

FD-448 Revised 10-27-2004		FEDERAL BUREAU OF INVESTIGATION FACSIMILE COVER SHEET	
PRECEDENCE			
<input type="radio"/> Immediate		<input checked="" type="radio"/> Priority	
		<input type="radio"/> Routine	
CLASSIFICATION			
<input type="radio"/> Top Secret		<input type="radio"/> Secret	
<input type="radio"/> Confidential		<input checked="" type="radio"/> Sensitive	
		<input type="radio"/> Unclassified	
TO			
Name of Office: EOC CP		Facsimile Number: 203 270 4365	
Attn: ASAC DAVE GELIOS		Date:	
		Room:	
		Telephone Number:	
FROM			
Name of Office: BAU		Number of Pages: (including cover)	
Originator's Name: ANDRE + MOLLY		Originator's Telephone Number: 703 906 4723	
		Originator's Facsimile Number:	
Approved:			
DETAILS			
Subject: PSYCH EVAL - DR. ROBERT KING			
Special Handling Instructions:			
Brief Description of Communication Faxed:			

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FD-448
Revised
10-27-2004

FEDERAL BUREAU OF INVESTIGATION
FACSIMILE COVER SHEET

PRECEDENCE

☐ Immediate

☒ Priority

☐ Routine

CLASSIFICATION

☐ Top Secret

☐ Secret

☐ Confidential

☒ Sensitive

☐ Unclassified

TO

Name of Office:

EOC CP

Facsimile Number:

203 2704365

Date:

Attn:

ASAC DAVE GELIOS

Room:

Telephone Number:

FROM

Name of Office:

BAU

Number of Pages: (including cover)

Originator's Name:

ANDRE + MOLLY

Originator's Telephone Number:

703 906 4723

Originator's Facsimile Number:

Approved:

DETAILS

Subject:

PSYCH EVAL - DR. ROBERT KING

Special Handling Instructions:

Brief Description of Communication Faxed:

WARNING

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KE: ADAM LANZA

Diagnosis or Nature of illness or injury - Provide diagnosis to procedure in Column D by reference to numbers 1, 2, 3, etc. or ICD-9 Code. 1. 299.00 2. 3. 4.		Date of illness (not symptoms) since 1-24-0		Date first consulted for this condition 9/30/05		Hospital confinement dates From To	
		Date able to return to work N/A		Total disability dates From To		Partial disability dates From To	
		Name and address of referring physician or other source N/A					
A. Date of Service	B. Place of service	C. Fully describe procedure, medical services or supplies furnished for each date given. Explain unusual services or circumstances				D. ICD-9 Diagnosis Code	E. Charge
See Bill						299.00	
Your patient's name and account no. Adam Lanza		Physician's or provider's tax identification number or social security number to be used for tax reporting EIN 57123709		Dr. Paul Fox Ste. 1E 2 Old New Milford Rd. Brookfield, CT 06804-2426		Total Charge Amount paid Balance Due	
I certify that the foregoing information is true and correct and that the charges are the actual charges to the insured.		Physician's or provider's signature (Signature) 775 9711					
1. (H) - Inpatient Hospital 2. (OH) - Outpatient Hospital 3. (O) - Doctor's Office		4. (H) - Patient's Home 5. (P) - Day Care Facility 6. (P) - Night Care Facility		7. (NH) - Nursing Home 8. (NH) - Skilled Nursing Facility 9. Ambulance		10. (OL) - Other Locations A. (IL) - Independent Laboratory B. Other Medical Facility	

INSTRUCTIONS FOR FILING A CLAIM

Any person who knowingly and with intent to defraud any insurance company or other person files a statement containing any materially false information, or conceals, for the purpose of misleading, information concerning any fact material thereto, commits a fraudulent insurance act which is a crime.

YOU SHOULD SUBMIT YOUR CLAIMS MONTHLY, BUT YOU MUST USE A SEPARATE CLAIM FORM FOR EACH MEMBER OF THE FAMILY.

1. IMPORTANT

- A completed claim form must be included with each submission for each member of the family for each separate illness.
- Your claim cannot be processed without your Social Security Number (Employee Section, Block E)
- You must sign and date your claim form (Employee's/Patient's Signature and Release Section)

2. ATTENDING PHYSICIAN OR PROVIDER INFORMATION SECTION SHOULD BE COMPLETED FOR MENTAL ILLNESS EXPENSES.

- Be certain to include procedure code and ICD-9 Diagnosis code (Physician or Provider Section, Blocks C and D)

3. IF ENCLOSING ITEMIZED BILLS, THEY MUST INCLUDE:

ALL BILLS

Employee Name Date of Service
 Patient Name Diagnosis
 Type of Service Charge for service

- Be certain to include Physician or Tax Identification Number.
- Bills will not be returned to you - make copies for your records.
- Receipts, balance due statements and cancelled checks are not acceptable.

4. ADDITIONAL INFORMATION

- Save your Explanation of Benefits - duplicate vouchers are not available.

5. MAILING INSTRUCTIONS

- Send your completed claim form and itemized bills to the address indicated below.

CIGNA Behavioral Health, Inc
 P.O. Box 46270
 Eden Prairie, MN 55344-6270

Telephone: 1-800-442-4227, GE Customer Service

DO NOT USE STAPLES

Provider Section, Instructions and Mailing Information on Reverse Side

EMPLOYEE INFORMATION: Employee Complete This Section

A. Employee's Name (First, M.I., Last) <u>Peter J. Lanza</u>		C. Sex <input checked="" type="checkbox"/> M <input type="checkbox"/> F
D. Employee's mailing address (Street, City, State, Zip) and daytime phone # <u>36 Yogananda St. Sandy Hook CT 06482</u>		Is this a change of address? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
E. Employee's Soc. Sec. #/D. No. [REDACTED]	F. Marital status <u>M</u>	G. Policy/Account No.
I. Employer <u>General Electric</u>		H. Division/Branch or class/location
J. Employee status <input checked="" type="checkbox"/> Active <input type="checkbox"/> Hourly <input type="checkbox"/> Retired <input type="checkbox"/> Salaried <input type="checkbox"/> Disabled		Date

PATIENT INFORMATION: Complete Only if Patient is Other Than Employee

A. Patient's name (First, M.I., Last) <u>Adam P. Lanza</u>		B. Relationship to employee <u>Son</u>	C. Date of Birth <u>4-22-92</u>	D. Sex <input checked="" type="checkbox"/> M <input type="checkbox"/> F
E. Complete this information if patient is an unmarried dependent child	Dependent child is <input type="checkbox"/> Employed full-time <input checked="" type="checkbox"/> Student full-time	Name, address and phone # of child's school/employer <u>Newtown High School</u> <u>12 Berkshire Rd</u> <u>Sandy Hook CT 06482</u> <u>203-426-7646</u>		

FAMILY/OTHER COVERAGE INFORMATION

A. Spouse Employed <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If no, has spouse been employed during last 12 months? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	B. Name of spouse <u>Nancy Lanza</u>	Spouse's date of birth <u>9/6/60</u>
C. Employee's Soc. Sec. #/D. No. [REDACTED]		D. Name, address and phone # of spouse's employer	

E. Is the patient covered under another group insurance or government plan, such as Medicare, a HMO plan or automobile mandatory no-fault coverage, which will also cover any of the medical expenses or disability losses of this claim? If yes, give name and address of insurance company, organization, or HMO providing benefits.

☐ Yes ☒ No

Name & address

Policy number

ACCIDENT/OCCUPATIONAL CLAIM INFORMATION: Complete Only if Claim is a Result of an Accident or Occupational Illness/Injury

A. Description of illness (How, When, Where) <u>N/A</u>		B. Illness due to employment <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
C. Date of beginning of illness	D. Injury due to auto accident? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	E. Have you or your dependent, or will you or your dependent file claim for worker's compensation benefits? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
F. Are you or your dependents filing a claim or lawsuit against a third party in order to recover the cost of expenses incurred as a result of this illness? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		

EMPLOYEE'S/PATIENT'S SIGNATURE AND RELEASE: Employee Must Sign All Claims

A. Authorization to release information - I authorize any Health Care Provider, Insurance Company, Employer, Person or Organization to release any information regarding the medical, dental, mental, alcohol or drug abuse history, treatment, or benefits payable, including disability or employment related information, to any CIGNA company, the Plan Administrator or their authorized agents for the purpose of validating and determining benefits payable. I will receive a copy of this authorization upon request. This authorization or a copy shall be valid for one year from the date of signature. If the information disclosed relates to substance abuse treatment, these records' confidentiality is protected by Federal Law. Federal regulations (42 CFR Part 2) prohibit making any further disclosure of information without the specific written consent of the person to whom it pertains, or as otherwise permitted by such regulations. A general authorization for the release of medical or other information is not sufficient to release substance abuse records. The Federal Rules restrict any use of the information to criminally investigate or prosecute any substance abuse patient. State laws may also protect the confidentiality of patient's records.

Patient's signature (Parent or Guardian if Claim is on a Minor)
Nancy J. Lanza

Date

9/26/06

NOTE: If you wish your benefits paid directly to the physician or provider of service, sign in box B, below. Benefits will be paid directly to the hospital for a hospital confinement.

B. Payment Authorization - I authorize payment directly to those Health Care Providers described below, and/or as indicated on the enclosed bills, of Mental Health / Substance Abuse Benefits otherwise payable to me, for services rendered by them.	If Yes, employee's signature	Date
C. Certification - I certify that this information is true and correct.	Employee's signature <u>[Signature]</u>	Date <u>9-26-06</u>

Summer Session 4:

CS140

Autumn:

CS166

143 Required for CS170.

CS170 - CSE language M/W 10-11:40

CS205

Data Modeling + DB design T/R 3-4:40

ECOI60

Princ. of MacroEco. m/w 10/11:15 M 5:25-755

Closed

MAT120

Spring

MAT127

All
info
needed
is on
printed
bill!

AMBIEN CR
[ZOLPIDEM TARTRATE EXTENDED RELEASE] 
6.25-MG & 12.5-MG EXTENDED RELEASE TABLETS

USA.ACR.06.04.49A

Westconduit Password Change

WestConn Username: [REDACTED]

Password: [REDACTED]

Your Password must be exactly six digits long.

The Westconduit URL is: <http://westconduit.wcsu.edu>

HIGH SCHOOL: _____

**REGISTRATION FORM FOR
WESTERN CONNECTICUT STATE UNIVERSITY (WCSU)
FALL & SPRING 09-10 SEMESTERS ONLY**

NAME: _____
Last First MI.

ADDRESS: _____
Number & Street

_____ ST Zip Code
City/Town

PHONE: _____
Home Cell Work

Social Security Number: _____ - _____ - _____

Date of Birth: _____

I WOULD LIKE TO REGISTER FOR THE FOLLOWING COURSE(S):

Course Selections (NOTE: Registration for Composition, Foreign Language, Math, Computer Science, upper level Business courses, and courses with Math prerequisites will not be accepted by mail without proof that any prerequisites have been met.)

CODE NO.	DEPT. & COURSE NO.	SEC. NO.	COURSE TITLE	CREDIT	COST
_____	_____	_____	_____	1	\$204.00
_____	_____	_____	_____	2	\$408.00
_____	_____	_____	_____	3	\$612.00
_____	_____	_____	_____	4	\$816.00
_____	_____	_____	_____	5	\$1020.00
_____	_____	_____	_____	6	\$1224.00

***REGISTRATION FEE \$55.00**

***STUDENT ACTIVITY FEE (\$3 PER CREDIT) \$ _____**

***Not refundable**

TOTAL DUE \$ _____

PERMISSION FOR HIGH SCHOOL STUDENT TO REGISTER

STUDENT'S NAME: _____
Last First MI.

ADDRESS: _____
Number & Street

City State Zip Code

TELEPHONE NUMBER: _____ EMAIL ADDRESS: _____
(Optional)

SOCIAL SECURITY NUMBER: _____ - _____ - _____

ACADEMIC INFORMATION

NAME OF HIGH SCHOOL: _____

TELEPHONE NO: _____ EMAIL ADDRESS: _____
(OPTIONAL)

HIGH SCHOOL REPRESENTATIVE: _____
(NAME)

APPROVAL: _____ DISAPPROVAL: _____

WCSU ENROLLMENT MANAGEMENT OFFICE: _____

APPROVAL: _____ DISAPPROVAL: _____

ADDITIONAL ACADEMIC INFORMATION/RECOMMENDATIONS

HIGH SCHOOL: _____

**REGISTRATION FORM FOR
WESTERN CONNECTICUT STATE UNIVERSITY (WCSU)
FALL & SPRING 09-10 SEMESTERS ONLY**

NAME: _____
Last First MI.

ADDRESS: _____
Number & Street

City/Town ST Zip Code

PHONE: _____
Home Cell Work

Social Security Number: _____ - _____ - _____

Date of Birth: _____

I WOULD LIKE TO REGISTER FOR THE FOLLOWING COURSE(S):

Course Selections (NOTE: Registration for Composition, Foreign Language, Math, Computer Science, upper level Business courses, and courses with Math prerequisites will not be accepted by mail without proof that any prerequisites have been met.)

CODE NO.	DEPT. & COURSE NO.	SEC. NO.	COURSE TITLE	CREDIT	COST
_____	_____	_____	_____	1	\$204.00
_____	_____	_____	_____	2	\$408.00
_____	_____	_____	_____	3	\$612.00
_____	_____	_____	_____	4	\$816.00
_____	_____	_____	_____	5	\$1020.00
_____	_____	_____	_____	6	\$1224.00

***REGISTRATION FEE \$55.00**

***STUDENT ACTIVITY FEE (\$3 PER CREDIT) \$ _____**

***Not refundable**

TOTAL DUE \$ _____

PERMISSION FOR HIGH SCHOOL STUDENT TO REGISTER

STUDENT'S NAME: _____
Last First MI.

ADDRESS: _____
Number & Street

_____ City State Zip Code

TELEPHONE NUMBER: _____ EMAIL ADDRESS: _____
(Optional)

SOCIAL SECURITY NUMBER: _____ - _____ - _____

ACADEMIC INFORMATION

NAME OF HIGH SCHOOL: _____

TELEPHONE NO: _____ EMAIL ADDRESS: _____
(OPTIONAL)

HIGH SCHOOL REPRESENTATIVE: _____
(NAME)

APPROVAL: _____ DISAPPROVAL: _____

WCSU ENROLLMENT MANAGEMENT OFFICE: _____

APPROVAL: _____ DISAPPROVAL: _____

ADDITIONAL ACADEMIC INFORMATION/RECOMMENDATIONS



AMERICAN SCHOLAR

MICRO-PERFORATED SHEETS
Feuilles Micro-Perforées / Hojas Micro-Perforadas

70
SHEETS

70 Feuilles
70 Hojas

NOTE
BOOK

Cahier
Cuaderno

1
SUBJECT

1 Matière
1 Materias

WIDE RULED

Réglé Large / Regla Grande

10.5 in x 8 in

26.6 cm x 20.3 cm



Bay Shore, NY

ITEM NO. 78101



Made in India



School

- People
- Unsanitary
- Not enough time in the overcrowded hallways
- Teachers being disappointed in me
- I always seem to miss having homework being assigned (or implied...)
- Lunch is too short to be enjoyable
- I have to wake early for just disappointment
- Bus
- I learn too slowly; they teach ~~to~~ to the slowest children
- I can't learn the way that school teaches

Name

My name is Adam L. 11/24

Date

3/8

Inventory 4 on Units 1-5

Directions: Write answers in the spaces provided.

1. Write a variable expression for the number of hours.

For Exercises 2-4, evaluate each expression for $a = 5$ and $b = 3$.

2. $a - b$ 3. $2b + a$ 4. $3(b + a)$
5. Write $g \cdot g \cdot g$ as a power.
6. Write x to the seventh power using exponents.

Write as a power of 10.

7. $10^4 \cdot 10^2$ 8. $\frac{10^{11}}{10}$

Calculate according to the order of operations.

9. $2 \cdot 3 + 5^2 - 12 \div 4$ 10. $5(9 - 3) + 7 - 2 \cdot 8$

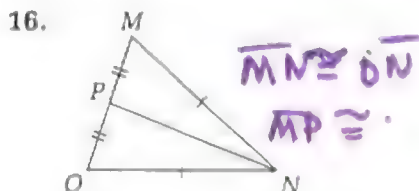
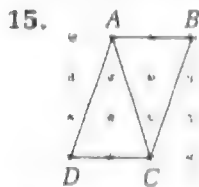
Use the distributive property to rewrite each expression without parentheses.

11. $9(b + 2c)$ 12. $\frac{2}{3}(6x + 9y)$

Combine like terms.

13. $c + 4(7 + c) - 15$ 14. $12 - s^2 + 2s + 5s^2 - 7$

Name the congruent polygons. Then list three pairs of congruent sides.



Evaluate each expression when $x = -5$ and $y = -3$.

17. $|x|$ 18. $x - y$ 19. $x - 2y$

Write each number in decimal notation.

20. 9×10^5 21. 3.3×10^{-4} 22. 5.41×10^2

Great score
Considering
limited
knowledge
of geometry

Answers

$$h = 60 \text{ min}$$

$$2. \quad 2 \quad C$$

$$3. \quad 11 \quad C$$

$$4. \quad 24 \quad C$$

$$5. \quad g^3 \quad C$$

$$6. \quad x^7 \quad C$$

$$7. \quad 10^6 \quad C$$

$$8. \quad 10^{10} \quad C$$

$$9. \quad 28 \quad C$$

$$10. \quad 21 \quad C$$

$$11. \quad 9b + 18c \quad C$$

$$12. \quad 4x + 6y \quad C$$

$$13. \quad 5c + 11 \quad C$$

$$14. \quad 7s^2 + 2s - 5 \quad C$$

$$15. \quad \triangle ABC \cong \triangle CDA \quad \begin{matrix} AB \cong CD \\ BC \cong DA \\ AC \cong CA \end{matrix}$$

$$16. \quad \triangle MNP \cong \triangle ONP \quad \begin{matrix} MN \cong ON \\ MP \cong NP \\ NP \cong NP \end{matrix}$$

$$17. \quad 5 \quad C$$

$$18. \quad -2 \quad C$$

$$19. \quad 1 \quad C$$

$$20. \quad 900,000 \quad C$$

$$21. \quad .00033 \quad C$$

$$22. \quad 541 \quad C$$

Name

My name is Adam Larzo

Date

Inventory 4 (continued)

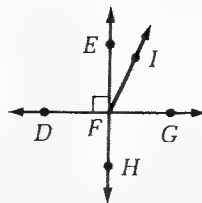
Write each number in scientific notation.

23. 2,000,000

24. 0.006

25. 72.5

For Questions 26–28, use the figure at the right.

26. Name a vertical angle to $\angle DFE$.27. Name an angle complementary to $\angle EFI$.28. Name an angle congruent to $\angle DFH$.

Simplify.

29. $4y(7x)$

30. $j + 7j - 4 + 2j + 12$

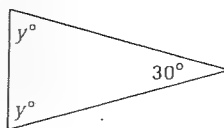
31. $4(k^2 + k) - 5 + k^2$

Solve.

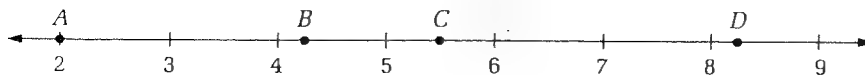
32. $x - 9 = 30$

33. $7 + \frac{x}{4} = 9$

34. $5x - x = 16$

35. Write and solve an equation to find y .

For Questions 36–39, choose the letter of the point on the number line that matches each number.



36. $\sqrt{30}$

37. $\sqrt{68}$

38. $\sqrt[3]{75}$

39. $\sqrt[3]{8}$

Jeremiah has been hired to measure the heights of trees on a tree farm. His measurements, in feet, for the first 15 trees are below.

10, 13, 14, 9, 7, 15, 10, 13, 10, 10, 13, 18, 6, 8, 9

Use the data for Exercises 40–42.

40. Find the mean, the mode(s), the median, and the range of the measurements.

41. Make a stem-and-leaf plot to display the data.

0 | 6 7 8 9
1 | 0 0 0 0 2 3 4 5 8

Answers

23. 2×10^6 C

24. 6×10^{-3} C

25. 7.25×10^1 C

26. _____

27. _____

28. _____

29. $28xy$ C

30. $10j + 8$ C

31. $5k^2 + 4k - 5$ C

32. 39

33. 29

34. 4

35. $180^\circ - 30^\circ = 150^\circ$ C

36. C

37. D

38. B

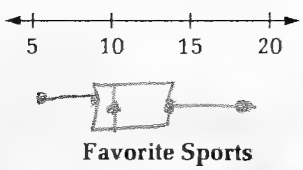
39. A

40. 7, 10, 10.8, 12

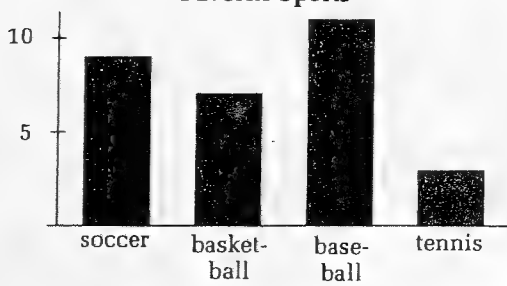
41. See question.

Inventory 4 (continued)

42. Make a box-and-whisker plot of the data.



For Questions 43–45, use the bar graph at the right.



43. Which sport is the favorite of the most students surveyed? How many students chose this sport as their favorite?

44. How many more students chose soccer than basketball?

45. Which sport was chosen by 10% of the students?

Graph each inequality on a number line.

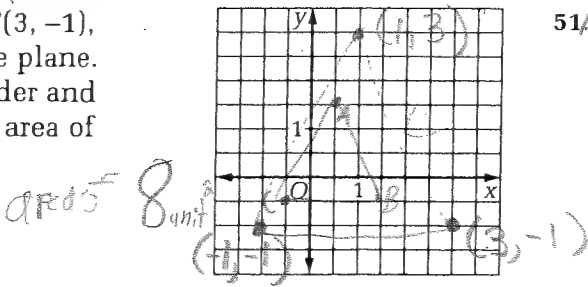
46. $-1 \leq x \leq 1$



47. $\frac{1}{2} < x \leq 1\frac{1}{2}$

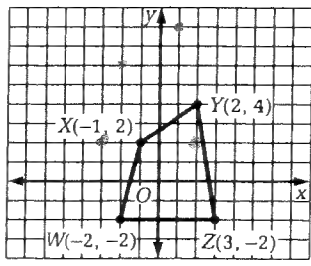


48. Plot the points $A(1, 3)$, $B(3, -1)$, $C(-1, -1)$ on a coordinate plane. Connect the points in order and connect A to C . Find the area of triangle ABC .



49. Translate polygon $XYZW$ shown at the right 1 unit left and 4 units up. What are the coordinates of each vertex after the translation?

$W(-3, 2)$ $X(-2, 6)$
 $Y(1, 8)$ $Z(2, 2)$

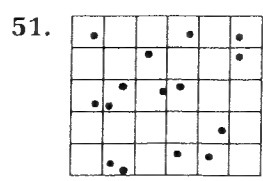
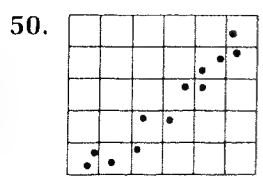


Answers

42. See question.
 43. Baseball; 11
 44. Two
 45. Tennis
 46. See answer.
 47. See answer.
 48. See question.
 49. See question.
 50. Positive correlation
 51. No correlation

Inventory

Tell whether each scatter graph represents a positive correlation, a negative correlation, or no correlation.



Name

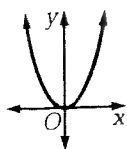
My name is Adam Lanza

Date

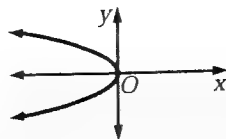
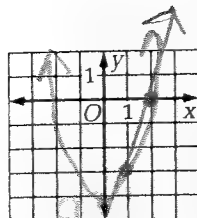
Inventory 4 (continued)

Tell whether each graph represents a function.

52.



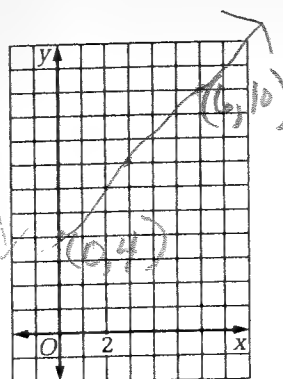
53.

54. Graph $y = x^2 - 4$.

55. Use a graph to model the following situation. Then read the answer from the graph.

Julia's new plant is 4 in. tall. If it grows 1 in. a month, how tall will it be in 6 months?

10 inches



Solve.

56. $5(4 - y) + 7y = 30$

57. $6x + 2 = 3x - 4$

58. $\frac{3}{4}x - 1 = 2$

Solve and graph each inequality.

59. $5x + 12 < 27$

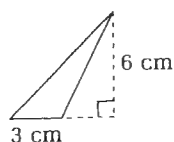
60. $5 - 2x \geq 7$

Solve each formula for the given variable.

61. $E = IR$, for I

62. $V = \frac{3}{4}bh$, for b

63. Find the area the triangle.



Solve each system of equations.

64. $4x + 3y = 33$
 $x = 2y$

65. $a = b - 2$
 $3b + a = 2b + 8$

Answers

52. _____

53. _____

54. See question.

55. See question.

56. ~~5~~ 5 ←57. ~~$\frac{1}{2}x + 1$~~ $x = -2$ ←

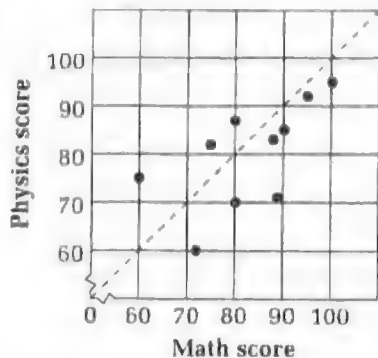
58. 4 C

59. $x < 3$ C60. $x < -1$ ←61. $\frac{E}{R} = I$ C62. $\frac{4v}{3h} = b$ C

63. 9 cm C ←

64. ~~11~~ $x = 6$ ←65. $5 = b$
 $a = 3$ ←

57.

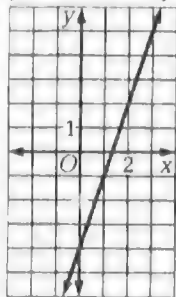


a positive correlation; about 78 (SG 4-5, p.95)

58. yes (SG 4-6, p.99)

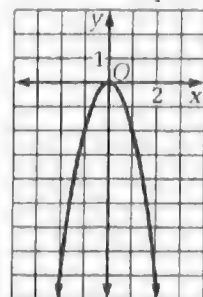
59. no (SG 4-6, p.99)

60.



(SG 4-7, p. 103)

61.

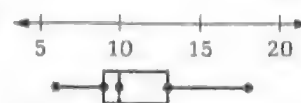


(SG 4-7, p. 103)

Inventory 4

1. $60h$ (SG 1-2, p. 4)
2. 2 (SG 1-2, p. 4)
3. 11 (SG 1-2, p. 4)
4. 24 (SG 1-2, p. 4)
5. g^3 (SG 1-3, p. 7)
6. x^7 (SG 1-3, p. 7)
7. 10^6 (SG 1-3, p. 7)
8. 10^{10} (SG 1-3, p. 7)
9. 28 (SG 1-4, p. 11)
10. 21 (SG 1-4, p. 11)
11. $9b + 18c$ (SG 1-5, p. 13)
12. $4x + 6y$ (SG 1-5, p. 13)
13. $5c + 13$ (SG 1-5, p. 13)
14. $4s^2 + 2s + 5$ (SG 1-5, p. 13)
15. $\triangle ABC \cong \triangle CDA$; $\overline{AB} \cong \overline{CD}$, $\overline{BC} \cong \overline{DA}$, $\overline{AC} \cong \overline{CA}$ (SG 1-6, p. 16)
16. $\triangle MNP \cong \triangle ONP$; $\overline{MN} \cong \overline{ON}$, $\overline{MP} \cong \overline{OP}$, $\overline{NP} \cong \overline{NP}$ (SG 1-6, p. 16)
17. 5 (SG 2-2, p. 28)
18. -2 (SG 2-2, p. 28)
19. 1 (SG 2-2, p. 28)
20. 900,000 (SG 2-3, p. 31)
21. 0.00033 (SG 2-3, p. 31)
22. 541 (SG 2-3, p. 31)
23. 2×10^6 (SG 2-3, p. 31)
24. 6×10^{-3} (SG 2-3, p. 31)
25. 7.25 (SG 2-3, p. 31)
26. $\angle HFG$ (SG 2-5, p. 38)
27. $\angle IFC$ (SG 2-5, p. 38)
28. $\angle DFE$, $\angle EFG$, or $\angle HFG$ (SG 2-5, p. 38)
29. $28xy$ (SG 2-6, p. 43)
30. $10j + 8$ (SG 2-6, p. 43)
31. $5k^2 + 4k - 5$ (SG 2-6, p. 43)
32. $x = 39$ (SG 2-7, p. 45)
33. $x = 8$ (SG 2-8, p. 48)
34. $x = 4$ (SG 2-8, p. 48)
35. $2y + 30 = 180$; $y = 75$ (SG 2-7, p. 45)
36. C (SG 2-9, p. 50)
37. D (SG 2-9, p. 50)
38. B (SG 2-9, p. 50)
39. A (SG 2-9, p. 50)
40. 11 ft; 10 ft; 10 ft; 12 ft (SG 3-2, p. 60)
41. 0 | 6 7 8 9 9
1 | 0 0 0 0 3 3 3 4 5 8
(SG 3-4, p. 64)

42.



(SG 3-5, p. 68)

43. baseball; 11 (SG 3-6, p. 71)

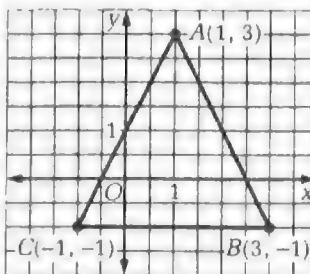
44. 2 (SG 3-6, p. 71)

45. tennis (SG 3-6, p. 71)

46. (SG 3-3, p. 62)

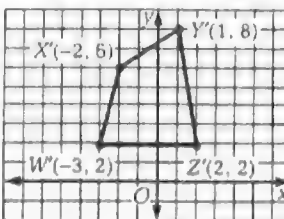
47. (SG 3-3, p. 62)

48.



8 sq. units (SG 4-2, p. 84)

49.



(SG 4-3, p. 88)

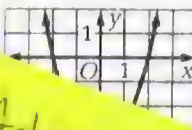
50. a positive correlation (SG 4-5, p. 95)

51. no correlation (SG 4-5, p. 95)

52. yes (SG 4-6, p. 99)

53. no (SG 4-6, p. 99)

54.



10 in. (SG 5-1, p. 109)

56. $y = 5$ (SG 5-2, p. 113)57. $x = -2$ (SG 5-3, p. 116)58. $x = 4$ (SG 5-6, p. 124)59. $x < 3$ (SG 5-4, p. 119)60. $x \leq -1$ (SG 5-4, p. 119)

61. $I = \frac{E}{R}$ (SG 5-5, p. 122) 62. $b = \frac{4V}{3h}$ (SG 5-6, p. 124) 63. 9 cm^2 (SG 5-7, p. 127) 64. $x = 6$, $y = 3$ (SG 5-8, p. 133) 65. $a = 3$, $b = 5$ (SG 5-8, p. 133)

Inv-

Inventory 6

1. $\frac{1}{c}$ (SG 5-8, p. 133)

Name

My name is Aden Lanza

Date

Inventory 4 on Units 1-5

Directions: Write answers in the spaces provided.

1. Write a variable expression for the number of minutes in h hours.

For Exercises 2-4, evaluate each expression for $a = 5$ and $b = 3$.

2. $a - b$

3. $2b + a$

4. $3(b + a)$

5. Write $g \cdot g \cdot g$ as a power.

6. Write x to the seventh power using exponents.

Write as a power of 10.

7. $10^4 \cdot 10^2$

8. $\frac{10^{11}}{10}$

Calculate according to the order of operations.

9. $2 \cdot 3 + 5^2 - 12 \div 4$

10. $5(9 - 3) + 7 - 2 \cdot 8$

Use the distributive property to rewrite each expression without parentheses.

11. $9(b + 2c)$

12. $\frac{2}{3}(6x + 9y)$

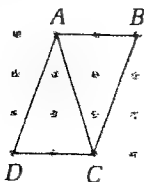
Combine like terms.

13. $c + 4(7 + c) - 15$

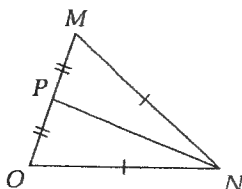
14. $12 - s^2 + 2s + 5s^2 - 7$

Name the congruent polygons. Then list three pairs of congruent sides.

15.



16.



Evaluate each expression when $x = -5$ and $y = -3$.

17. $|x|$

18. $x - y$

19. $x - 2y$

Write each number in decimal notation.

20. 9×10^5

21. 3.3×10^{-4}

22. 5.41×10^2

Answers

1. $h = 60m$

2. 2

3. 11

4. 24

5. g^3

6. x^7

7. 10^6

8. 10^{10}

9. 28

10. 21

11. $9b + 18c$

12. $4x + 6y$

13. $5c + 13$

14. $4s^2 + 5s - 7$

15. _____

16. _____

17. 5

18. -2

19. 1

20. 900000

21. $.00033$

22. 541

Name My name is Adam Lano

Date _____

Inventory 4 (continued)

Write each number in scientific notation.

23. 2,000,000

24. 0.006

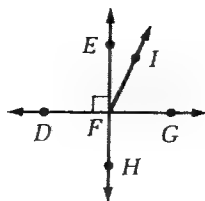
25. 72.5

For Questions 26–28, use the figure at the right.

26. Name a vertical angle to $\angle DFE$.

27. Name an angle complementary to $\angle EFI$.

28. Name an angle congruent to $\angle DFH$.



Simplify.

29. $4y(7x)$

30. $j + 7j - 4 + 2j + 12$

31. $4(k^2 + k) - 5 + k^2$

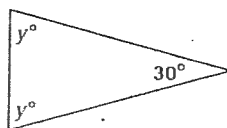
Solve.

32. $x - 9 = 30$

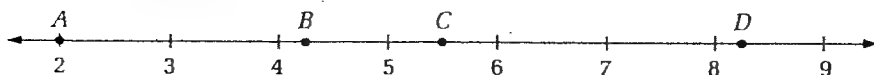
33. $7 + \frac{x}{4} = 9$

34. $5x - x = 16$

35. Write and solve an equation to find y .



For Questions 36–39, choose the letter of the point on the number line that matches each number.



36. $\sqrt{30}$

37. $\sqrt{68}$

38. $\sqrt[3]{75}$

39. $\sqrt[3]{8}$

Jeremiah has been hired to measure the heights of trees on a tree farm. His measurements, in feet, for the first 15 trees are below.

10, 13, 14, 9, 7, 15, 10, 13, 10, 10, 13, 18, 6, 8, 9

Use the data for Exercises 40–42.

40. Find the mean, the mode(s), the median, and the range of the measurements.

41. Make a stem-and-leaf plot to display the data.

0 | 6 7 8 9
1 | 0 0 0 6 3 3 4 5 8

Answers

23. 2×10^6

24. 6×10^{-3}

25. 7.25×10^1

26. _____

27. _____

28. _____

29. $28xy$

30. $10j + 8$

31. $5k^2 + 4k - 5$

32. 39

33. 29

34. 4

35. $180^\circ - 30^\circ = 150^\circ / 2 = 75^\circ$

36. C.

37. D.

38. B.

39. A.

40. 7, 10, 10, & 12

41. See question.

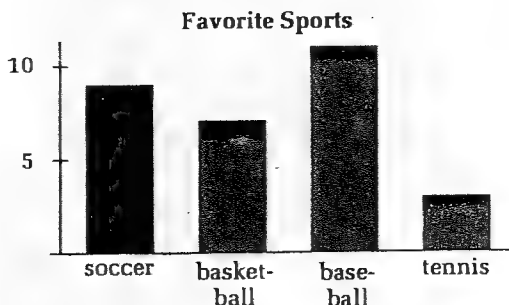
Inventory 4 (continued)

42. Make a box-and-whisker plot of the data.



For Questions 43–45, use the bar graph at the right.

43. Which sport is the favorite of the most students surveyed? How many students chose this sport as their favorite?



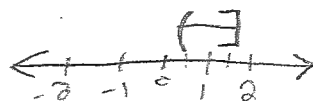
44. How many more students chose soccer than basketball?
45. Which sport was chosen by 10% of the students?

Graph each inequality on a number line.

46. $-1 \leq x \leq 1$

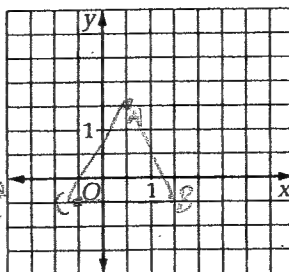


47. $\frac{1}{2} < x \leq 1\frac{1}{2}$



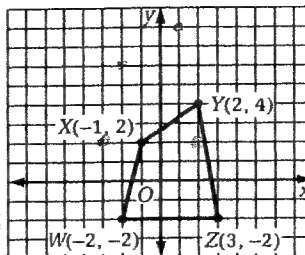
48. Plot the points $A(1, 3)$, $B(3, -1)$, $C(-1, -1)$ on a coordinate plane. Connect the points in order and connect A to C . Find the area of triangle ABC .

area 8

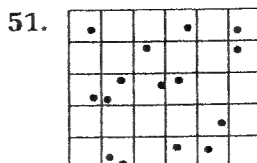
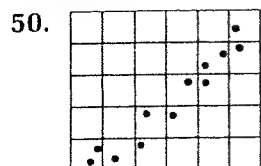


49. Translate polygon $XYZW$ shown at the right 1 unit left and 4 units up. What are the coordinates of each vertex after the translation?

$W(-3, 2)$ $X = (-2, 6)$
 $Y = (1, 8)$ $Z = (2, 2)$



Tell whether each scatter graph represents a positive correlation, a negative correlation, or no correlation.



Answers

42. See question.

43. Baseball; 11

44. Two.

45. Tennis.

46. See answer.

47. See answer.

48. See question.

49. See question.

50. Positive correlation

51. No Correlation

Name

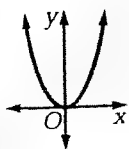
My name is Adsin Lanza

Date

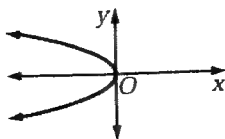
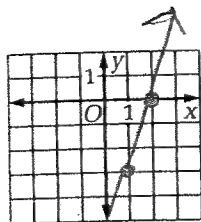
Inventory 4 (continued)

Tell whether each graph represents a function.

52.

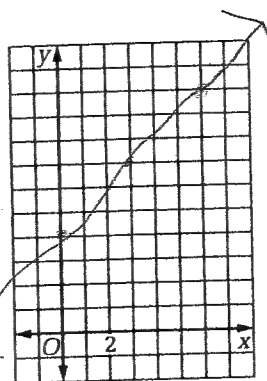


53.

54. Graph $y = x^2 - 4$.

55. Use a graph to model the following situation. Then read the answer from the graph.

Julia's new plant is 4 in. tall. If it grows 1 in. a month, how tall will it be in 6 months?



10 inches

Solve.

56. $5(4 - y) + 7y = 30$

57. $6x + 2 = 3x - 4$

58. $\frac{3}{4}x - 1 = 2$

Solve and graph each inequality.

59. $5x + 12 < 27$

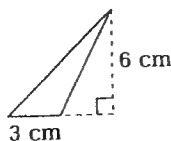
60. $5 - 2x \geq 7$

Solve each formula for the given variable.

61. $E = IR$, for I

62. $V = \frac{3}{4}bh$, for b

63. Find the area the triangle.



Solve each system of equations.

64. $4x + 3y = 33$
 $x = 2y$

65. $a = b - 2$
 $3b + a = 2b + 8$

Answers

52. _____

53. _____

54. See question.

55. See question.

56. -5

57. $\frac{1}{2}x - 1$

58. 4

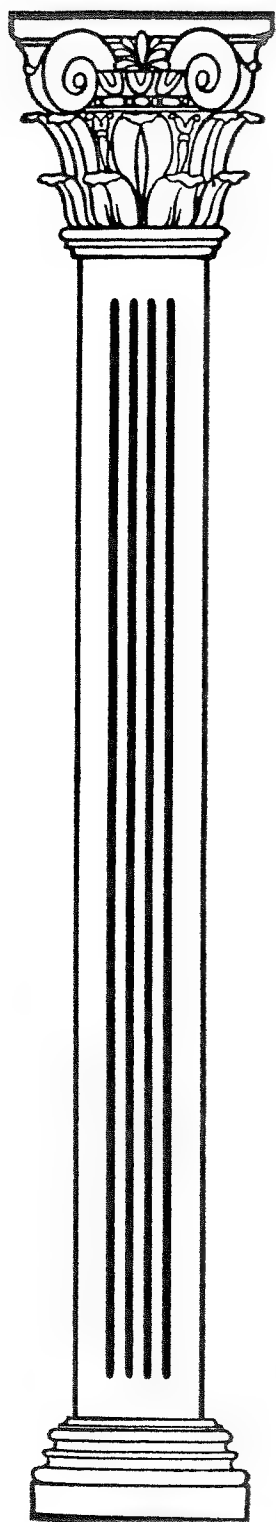
59. $x < 3$ 60. $x < -1$ 61. $\frac{E}{R} = I$ 62. $\frac{4V}{3h} = b$

63. 9 cm

64. 11

65. 5

III



Lucretia (509 B.C.)

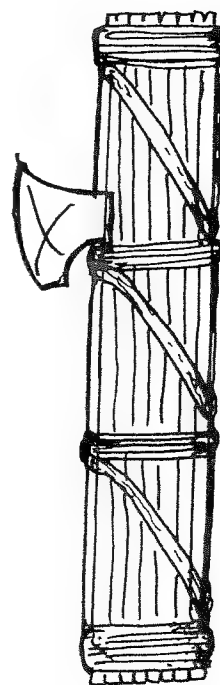
INTRODUCTION

Prior to the dominance of Rome, one group of people ruled northern Italy—the Etruscans. A powerful and wealthy alliance of 12 cities, Etruscan society was highly civilized. By the sixth century B.C., these people ruled the territory stretching from west of the Tiber to the Alps and as far south as Naples. This area was called Etruria. The Etruscans were merchants who traded with the cities of mainland Greece and northern Africa. Archaeological evidence demonstrates that they were great builders, skilled in mining, medicine, and astronomy.

At the time of Rome's inception (753 B.C.), the Etrurian cities controlled the Po Valley situated in what is now northern Italy. Legend states that Tarquinius Priscus migrated from the Etruscan town of Tarquinii to Rome and became the fifth king after Romulus. He transformed Rome from a small agricultural community into a prosperous city. Tarquinius defeated the Latins, erected a vast sewer system (still in existence today), laid out the Forum and Circus Maximus, and built a temple on the Capitoline Hill. He was murdered after a productive 38-year reign, according to Livy's account.

Servius Tullius was duly elected king by the senate, but he was murdered by Lucius Tarquinius Superbus (Tarquin the Proud), his son-in-law and son of Tarquinius Picus, who seized power. Historians accept this traditional story as essentially valid due to evidence that the last king of Rome was an Etruscan tyrant who usurped the throne by military force. While Tarquin the Proud ruled, according to Livy, he abolished all plebeian rights and murdered any patrician with whom he disagreed or whose wealth he coveted. Tarquin's eventual downfall resulted from his son Sextus's heinous *attack* of the innocent Lucretia. Banished from Rome, Tarquin made several unsuccessful attempts to regain the throne and died an old man bereft of all his family whom he lost to the perils of war.

Tarquin's expulsion from Rome did not, however, destroy Etruscan influence elsewhere. Etruria was still the most powerful presence in northern Italy, and in 476 B.C., the Etruscan city of Veii captured the Janiculum Hill on the west bank of the Tiber. It was not until



Fasces

265 B.C. that Etruria fell to Rome, but the latter's debt to this once great culture was far-reaching. The ceremonial trappings of office (i.e., the *fascēs* and *lictors*), the gladiator troops, chariot races, the art of augury, and the engineering feats of the aqueducts all began with the Etruscans.

This next chapter tells about the last few years of Tarquinius's rule and his expulsion by the Roman nobles who established an aristocratic republican government that lasted until 28 B.C. when Augustus became the first emperor of Rome.

Lucretia¹

■ Tarquin the Proud, the Etruscan tyrant, now ruled Rome. One day in his royal palace, a huge snake slithered out from behind a wooden pillar and frightened the noble household. The king himself was not overly concerned with the reptile's appearance, thinking it might be an omen sent by the gods. He decided to send a delegation to Greece to seek an explanation of this portent from the most famous oracle at Delphi. Since Tarquin did not trust just anyone to carry back the oracle's interpretation, he chose two of his sons, Titus and Arruns, to travel over the unknown lands and uncharted seas to Greece. The boys were accompanied by Lucius Junius Brutus, their cousin and son of Tarquinia, the king's sister.

Brutus purposely feigned an idiotic posture and allowed his comrades to nickname him Brutus, which means "stupid one." Actually, he kept concealed a strong hatred for his uncle whom he knew had killed his brother and confiscated his property for personal gain. Beneath this disguise of slow-wittedness lay the liberator of the Roman people. The princes took him to Delphi more as an object of ridicule rather than as a true friend.

After the oracle had deciphered the mystery of the snake's appearance, Titus and Arruns decided to ask which one of them would eventually rule Rome. From the deep cave echoed this response to their inquiry: "He will hold the greatest power in Rome whichever one of you is the first to kiss his mother." The brothers vowed to keep the oracle's utterings a secret from their other brother Sextus who remained in Rome and promised to toss a coin to see which one of them would first kiss their mother when he returned home.

Brutus, however, interpreted the oracle's words in another way. Pretending to trip, he fell to the ground and kissed the earth, realizing that Mother Earth was the mother of all living beings. Then the three returned home where the Romans were preparing to make war upon a neighboring tribe, the Rutulians. Tarquin wished to conquer the wealthy city of Ardea to enrich his own private coffers. Extensive building of public works had impoverished the king's resources and antagonized his overtaxed subjects. Tarquin hoped to lessen the Romans' hostility toward himself and regain his popularity by looting the treasure of the Rutulians.

The war was not immediately successful in open battle so the Roman troops began a long siege upon Ardea. As often happens in an assault of this type, there were frequent idle moments for the officers, and the three sons of Tarquin spent their leisure time drinking and eating. One evening, they were all imbibing in Sextus Tarquinius's quarters and boasting about their wives' pulchritude and virtue. Bolstered by the wine, they argued heatedly for a long time. Collatinus, one of the revelers, vowed that talk was unnecessary since his wife Lucretia far excelled all other women. Then he proposed an interesting contest. Collatinus proclaimed: "Let us all mount our horses immediately and surprise our wives this evening. We will see what they are doing in our absence and settle this argument once and for all."

They all agreed to Collatinus's plan, drank more wine to fortify their spirits, and flew to Rome on swift steeds. The Tarquin princes discovered their wives enjoying a luxurious banquet, wasting their time in idle chit-chat and base frivolity. Then they proceeded to Collatinus's home where they found Lucretia surrounded only by her maid servants weaving quietly at her loom.

Everyone agreed Lucretia had won the contest for the most virtuous woman. She received them all hospitably into her home and graciously served food to her guests. Lucretia's chastity and beauty aroused Sextus Tarquinius's lust. He vowed to possess her even by force. The men returned to camp. A few nights later, Sextus secretly left camp and hurried to Collatinus's house. Because he was a friend of her husband, Lucretia

¹Livy, *Ab Urbe Condita* 1:56.

offered him dinner and afterward showed her guest a sleeping chamber. She retired for the night while Sextus eagerly waited until the household was quiet and all seemed safe.

Carrying his sword, he entered Lucretia's room where he found her asleep. With his left hand he grabbed her breast and said, "Hush, Lucretia, I am Sextus Tarquinius. My sword is in my right hand, and if you cry out, you will die." Then he confessed his love for her and begged her to succumb to his desires, mixing threats with prayers of entreaty. Lucretia saw no means of escape, but she refused to consent to his demands. Desperate, he threatened her with death, but also to no avail; Lucretia remained steadfast. Finally, Sextus said he would disgrace her in her husband's memory. After killing her, he said he would murder a male slave and place his naked body in her bed so people would say she had died in adultery. At this Lucretia relented, ~~she~~ he left, feeling arrogant in the knowledge that he had assaulted this woman's honor.

Lucretia promptly sent a message to her father in Rome and her husband in Ardea. She urged them to come quickly along with a faithful companion since a great evil had occurred to her. Spurius Lucretius came with Publius Valerius and Lucius Junius Brutus accompanied Collatinus on this tragic journey. They found a despondent Lucretia sitting on her bed. At the arrival of her family, Lucretia burst into tears, and when Collatinus asked what was wrong, she confessed Tarquinius' ~~attack~~. She said that her virtue, a woman's greatest possession, had been stolen from her. To Collatinus she exclaimed that traces of a strange man were in his bed; she affirmed that only her body had been touched and that her heart was still innocent. She asked that they all pledge revenge upon the adulterer, Sextus Tarquinius, who returned hospitality with brute force.

They all promised to punish the perpetrator of this heinous crime and then tried to comfort Lucretia with words saying she was forced and not at fault. It is only the mind that can do wrong, not the body, and she was blameless of any intention or design.

She responded to their tender ministrations by saying, "You must see that Sextus Tarquinius is given his due. I, though innocent of wrongdoing, cannot be free from punishment." Then she took a knife concealed beneath her dress, pressed it to her breast, and fell upon the blade taking her own life.

While Lucretia's father and husband wept, Brutus removed the knife from her wound and holding it aloft, still dripping with her warm blood, shouted, "I swear by this most chaste blood and the gods above that I will pursue Lucius Tarquinius Superbus and all his offspring with sword, fire, and all the power I possess. Nor will I allow them nor any others to rule over Rome." Then Brutus handed the knife to Collatinus and all were amazed by the transformation of Brutus. They swore to follow his command and to help to remove the kings from Rome.

The family carried Lucretia's body from the house and laid it in the Forum. People gathered around, and when they learned of Sextus Tarquinius's perfidy, they complained of personal injustices they had suffered at the hands of this despotic family. The telling of these crimes inflamed the crowd; the people chose Brutus as their leader for their revolt. This bold band of youths seized their weapons and marched to Rome (509 B.C.) to free Rome forever from the rule of the kings. ■

TEACHER IDEAS

Discussion Questions

1. Why did Tarquin the Proud lay siege to Ardea?
2. What contest did Collatinus propose to his comrades?
3. Why did the Tarquin brothers want Brutus to accompany them to Greece?
4. What threat finally convinced Lucretia to succumb to Sextus's demands?
5. What is Brutus's relationship to Tarquinius Superbus?
6. Who is the mother of all humankind?
7. What was Lucretia doing when her husband and friends surprised her?
8. Why did the Tarquin brothers venture to Greece?
9. Describe Sextus's personality using specific examples. What do you think motivates him to *attack* Lucretia?
10. Was Lucretia's reaction extreme? Why did she believe herself innocent, yet somehow deserving of punishment? Do you think the credo "death before dishonor" is appropriate for modern humans? Did Livy believe it was appropriate? Why or why not?

History Lesson: Magistracies of the Republic

Rome had been ruled by a monarchy for almost 250 years when Brutus led the people against Tarquinius Superbus. With the elimination of the kings, a republican government was established that guided Rome through its many conquests. At first, there was little distinction between the monarchy and the Republic. The patricians continued to dominate Roman society and oppressed the plebeians under both political structures.

The supreme authority of the kings was transferred to the consuls,² two men who were elected yearly and shared all duties. They were the commanders of the army, the judges, high priests, and administrators of the city. In military matters, they shared the power of command on a day-to-day basis if they were both in the field in the same location.

In the affairs of the city, the consuls divided the business on a monthly basis. Rome was never without two consuls, for if one died, another was elected immediately. This joint tenure and short one-year term ensured that one consul would not gain too much power. As time went on, the consuls' authority became subordinate to the senate, but the office existed until the early sixth century A.D.

The election of the consuls rested with the *comitia centuriata*, an assembly of all Roman citizens based on military participation. This was not a true democratic body in the sense of "one man one vote" because the patricians had more voting power than members who owned less property. The *comitia centuriata* was called into session by the senate, which could greatly influence its vote. The *comitia centuriata* elected all higher magistrates (consuls, *censors*, and *praetors*), was the court for capital crimes, made declarations of war, and passed laws. The last two duties,

²The first two consuls were Brutus and Collatinus.

TEACHER IDEAS

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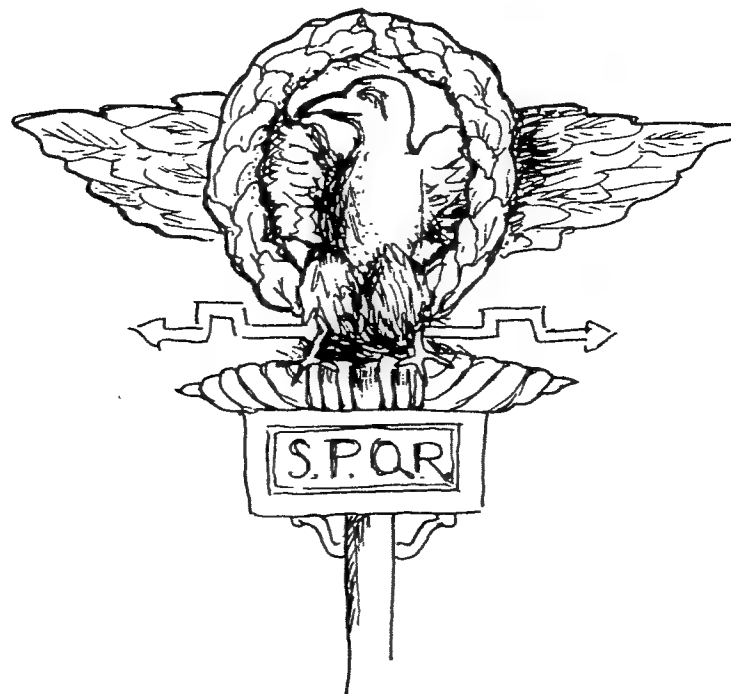
however, required approval of the senate, which lessened the comitia's authority. As Rome became more involved in wars to acquire territory, the participation of the plebeians in military matters became crucial, and the patricians lost some of their control over this assembly.

The other popular assembly was the *comitia tributa*, an assembly of all Roman citizens based on tribal association. It was dominated by the plebeians whose number far exceeded that of the patricians. The duties of this assembly were to elect the lower magistrates, the tribunes and *aediles* (municipal officials), and the religious officers, the *pontifex maximus* and *augurs* (priests who practiced augury). It also served as the court for all lawsuits brought by the tribunes and aediles and passed resolutions of these magistrates. In 286 B.C., laws passed by this body became binding on everyone without the senate's approval.

As life in Rome changed so did the personality of the comitia tributa. Once revered as the representative of the people, it became corrupt and an easy pawn in a politician's manipulative hand. Although it met until the third century A.D., it became politically passive and really only rubber-stamped the emperor's decrees, initiating no business of its own.

The senate, which tradition said was established by Romulus, was originally an assembly of the clans' chiefs who served as advisors to the kings. The number of senators corresponded to the number of clans, and Tarquinius Superbus fixed that number at 300. When a king died, the senate took control until a new one was appointed.

During the Republic, the senate continued as an advisory body, convened by any magistrate who wanted its expertise on a domestic or foreign matter. Although theoretically only an advisory body, its permanence as an institution ultimately led to its assumption of power. It directed all foreign affairs and provincial governments, fixed taxes, and distributed funds for public works. The *standard* (flag) of the Roman army *senatus populusque romanus* (the senate and people of Rome) acclaimed its revered place in Roman history.



Standard

SUGGESTED TOPICS FOR FURTHER RESEARCH

1. comitia centuriata and comitia tributa
2. censors
3. class of knights
4. pontifex maximus
5. use of dictatorship during times of crisis

Language Arts

VOCABULARY BUILDING

Bases:

ac(u), *acr* from Latin adjective *acer*, meaning "sharp, keen"

1. Define the following words and use each in a sentence:

acupuncture	acute
acrid	acumen
acrimony	

2. Which of the previous words are nouns? Which are adjectives?
3. Fill in the blanks with the words from exercise 1 above.
 - a. I suffered an _____ attack of appendicitis and had to be rushed to the hospital.
 - b. His answer was so filled with _____ that I was somewhat taken aback.
 - c. His _____ remarks hurt my feelings.
 - d. _____ is a Chinese method for relieving pain.
 - e. His business _____ allowed him to achieve financial success.

CREATIVE WRITING

Write a letter from Lucretia to her husband Collatinus explaining her despair or write a letter from Collatinus to Lucretia that urges her to persevere in her tragedy.

Cultural Lesson: Oracles

The ancients believed that the will of the gods was revealed to mortals through oracles and other vehicles. Dead spirits were thought to understand the mind of the immortals, and people visited places considered to be the entrances to Hades in the hopes that the dead would appear and answer their questions. The sacred spring in Bath, England was one such place.

Dreams were also considered revelations sent by the divinities. In ancient Greece, sick people slept in the temple of Asclepius, the healer god. Priests would then interpret their dreams, which would help the invalids find a cure.

More common were oracles revealed by signs. The most famous oracle of this type was located at Dodona, in the Epirus region of Greece, where a temple dedicated to Zeus stood near a large oak tree. When the leaves of this tree moved, the priests of the sanctuary interpreted the rustling signs, which were supposed to give answers. Pilgrims came to hear Zeus's messages. They would reveal their problems to priests who listened to the rustling signs of the leaves, which answered the inquirer's questions.

The most prominent oracles were revealed by verbal utterings and the most famous was the oracle of Apollo at Delphi in Greece. This is where the Tarquin brothers journeyed at the bequest of their father. Apollo was the god of light and truth who sees and knows all things. Apollo's priestess, the Pythia, sat in the inner room of the Delphic temple on a gilded tripod. Cold vapor would rise from a rift in the earth and drive her into a state of frenzy. Her unintelligible words were then recorded by an assistant who wrote them in verse and presented them to the inquirer. These verses were written in an unclear way so that they could be interpreted many ways.

During the Persian invasion of Greece, the Athenians asked the oracle at Delphi to help their city. The oracle spoke: "Trust your citadel of wood," and the Athenians fortified the Acropolis with wooden scaffolding. The commander, Themistocles, however, realized the true meaning of the prophetic utterance. The "wood" was the Athenian fleet, and so the Athenians took to their ships and engaged and defeated the Persians at the Battle of Salamis.

In the story of the sons of Tarquin, Brutus realized that Mother Earth was the mother of all humankind. By responding with ambiguous verses, the oracle maintained its reputation for being accurate.

Anyone could consult the oracle. In early times, the Pythia was available only one day a year, but as her reputation grew, she was there more often.

The Romans were generally skeptical about oracles and their ability to interpret divine will. In Italy near Cumae, there was a Greek settlement where a priestess of Apollo, known as the Cumaean Sibyl resided. During the days of Tarquin the Proud, she came to the king and offered to sell him nine books that contained rituals and rites to appease the gods. When Tarquin refused to buy them, she burned three. She offered him the remaining six, but he refused again, and she burned three more. Finally, the king's curiosity was aroused, and he looked at the books. Realizing their worth, he bought the remaining three for the price of the original nine. Tarquin housed the Sibylline books in the temple of Jupiter on the Capitoline Hill. In 83 B.C., they were lost in a fire. The Roman senate then sent envoys to various places to make a new collection. These were kept in a new temple until 12 B.C. when Augustus transferred them to the temple of Apollo on the Palatine where they remained until A.D. 410 when marauding barbarians destroyed them. Only the Roman senate could consult these books. They were used not to predict the future, but rather resorted to in times of great disaster to learn what must be done to expiate the gods' anger.

THE ORACLE'S ANSWER

Write an oracle's reply to the Tarquin boys' initial question concerning the importance of the snake. What might the oracle have said? What would the priest record? Remember, the replies were generally in poetic form, so write your reply in verse.

II

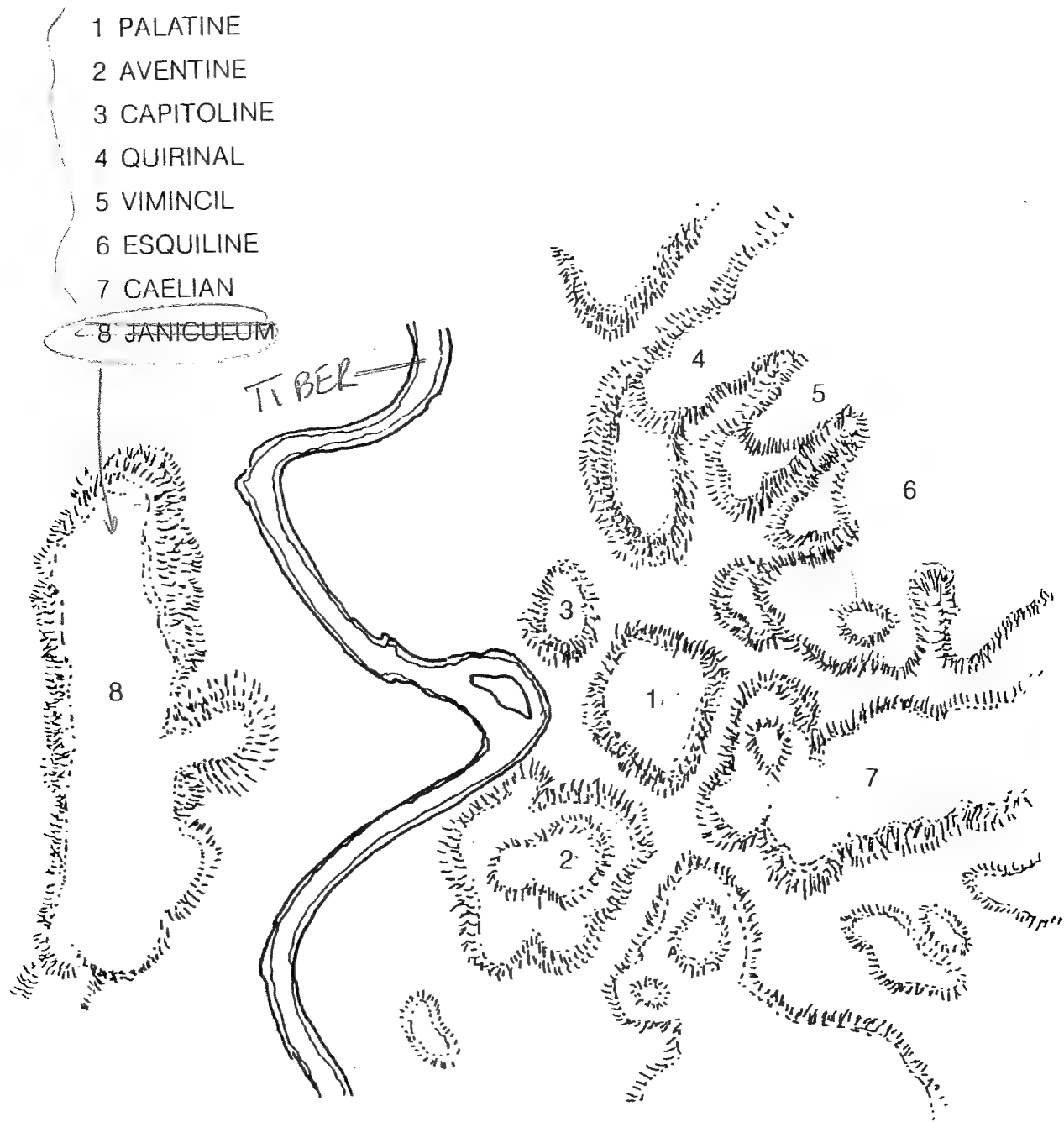
The Sabine Women (750 B.C.)

INTRODUCTION

Once Romulus established himself as king, he turned his attention toward creating a city superior to all others on the Italian peninsula. First, he fortified the Palatine Hill location by building walls that circumscribed an area much larger than was immediately needed to accommodate the population. Next, he dedicated the city to the gods through the performance of religious rituals and established a government of laws with an advisory senate of 100 members.

Rome was completely surrounded by other tribes all eager to occupy the seven hills. One of these neighboring tribes was the Sabines. Like the Latins, this Indo-European group had migrated to Italy during the second millennium B.C. and had settled in southern Italy, as well as the area around the Tiber River. The Latins and the Sabines spoke a similar language, and the Sabines occupied the Quirinal Hill adjacent to Romulus's Palatine community.

In the story that follows, Livy recounts the fanciful tale of the kidnapping of the Sabine women by the Roman senators who were in desperate need of brides. This abduction account contains some truth, for the Sabines actually did intermarry with the Romans around this time. After the debacle with Romulus, the Sabines continued to occupy the nearby Apennine Hills and to harass the Romans over the next two centuries. At the time of the last king of Rome (509 B.C.) one Sabine chieftain brought his clan of 4,000 under Roman jurisdiction, but even the inclusion of this large family did not dissuade other Sabine groups from raiding Roman territory. Finally in 449 B.C. the Romans won a decisive battle against their old foes. Hostilities between these two groups gradually decreased over the next century and a half until the Sabines became absorbed into Roman society.



Seven Hills of Rome

The Sabine Women¹

■ Romulus, now king, began to manage the affairs of state. First, he fortified the Palatine Hill by building walls around it as a defense against any enemy attack; then he duly performed religious rites to the gods. Afterwards, he convened his advisory council to establish laws for the city, since laws are the main ingredient in securing a civilized nation.

The walls of Rome were made larger than the present population warranted in the hope that it would soon grow. But when the number of people did not increase, Romulus opened the city as an asylum for less desirable people. Free people and slaves, seeking greater opportunities and refuge from their pasts, flocked to the city. From this augmented population, Romulus selected 100 senators to help with the governing of Rome. Perhaps he chose this number because it was satisfactory or because there were only 100 men worthy of becoming senators. They were called *patres* (fathers) and their descendants became the patrician class of Rome.

The administrative affairs of the new city seemed to be going well. Rome was equal to any neighboring tribe in military strength but lacked one important element to guarantee its survival—namely women, without whom there was no hope of continuing the Roman race. On the advice of the *patres*, Romulus sent ambassadors to neighboring cities to seek alliances with them through intermarriage. Nowhere was his embassy received kindly, and all cities refused to allow their female citizens to marry the unsavory men of Rome.

Therefore, Romulus devised a clever plan to foil his neighbors' refusals. Games in honor of the Equestrian Neptune were made ready, and Romulus invited everyone to attend the celebration. Eager to see the new city, many people attended, especially the closest neighbors, the Caeninians, the Crustumians, the Antemnates, and the Sabines. The largest contingent was from the Sabines who brought their wives and children, all of whom were hospitably entertained in Roman homes. When the festivities began, and all spectators were intent upon the games, a prearranged signal was given, and Roman youths attacked and kidnapped the young Sabine girls. The men seized those who were exceptionally beautiful or who happened to be in the way and carried them off to the homes of the senators.

The horrified parents of the maidens fled and rightfully accused the Romans of violating the rules of hospitality. They called upon the gods to avenge these crimes of rape and injustice. The girls, too, resented their abductions and called for revenge.

Romulus personally went to each one and explained the situation to them, assuaging their anger. He assured them that with marriage they would share in the greatness of Rome, and with children, share in the respect and endearment of their husbands. They must soften their anger, he said, and give their love to those whom fortune had given their bodies. Often from injury arises regard, and Romulus assured them they would have better husbands because each one would strive to appease his wife's loss of parents and relatives. The Roman men seconded Romulus's pleadings and explained that desire and love forced them to take such drastic measures. This coaxing, which is found to be extremely effective on a woman's emotions, finally softened the maidens' objections.

However, the parents of the kidnapped girls refused to condone the situation and roused other states to wage war against the Romans. The Caeninians were the first to attack Roman territory, but they were easily routed by Romulus and his army. Then the Antemnates and the Crustumians each singly assaulted the Roman troops, but both were defeated.

¹Livy, *Ab Urbe Condita* 1:8.

Finally the Sabines came, by far the largest group and the most threatening, since they had a clever plan to gain entry into the Roman citadel. Spurius Tarpeius was in charge of the Roman garrison guarding the stronghold. Titus Tatius, the Sabine king, easily bribed Spurius's daughter with gold to open the gates for his troops. Once inside, they killed her so the citadel seemed to have been entered by force or perhaps to set an example that a traitor should never be trusted. There is another story commonly believed that the Sabines wore heavy gold bracelets on their left arms and large jeweled rings on their fingers. Tarpeius's daughter asked if she could have what they had on their left hands as payment for opening the doors. They complied by crushing her with their shields carried on their left sides. No matter which version one believes, the outcome was that the Sabines captured the Roman citadel and held it for several days. Finally, both armies lined up between the Palatine and Capitoline hills to begin their battle.

When the fighting began, the Sabine women whose injuries had started the war, ran directly into the flying missiles and stood facing the two hostile battle lines. They shouted that it was not right for fathers-in-law and sons-in-law to shed each other's blood. They would be killing the fathers and grandfathers of their children. They said, "Turn your anger against us. We are the cause of this war, we are the cause of the wounds to our husbands and parents. It is better for us to die than to live as widows and orphans."

The words of the women moved both armies, and a sudden hush fell over the crowd. Then the leaders walked forward and agreed to sign a treaty. Not only was peace restored, but the Romans eagerly invited the Sabines to join their city, forming one nation from two.

From this unhappy war and sudden happy peace, the Sabine women became more dear to their husbands and fathers, and especially to Romulus himself. Thus, when he divided the patricians into 30 *curiae*, he named them after the Sabine women. ■

TEACHER IDEAS

Discussion Questions

1. What types of people migrated to the new city founded by Romulus?
2. What three matters did Romulus attend to first while establishing his city? Do you agree with his priorities? Why or why not?
3. How many men became senators? Why this number?
4. Who was Titus Tatius, and how did he gain entrance to the Roman citadel?
5. How did the Sabine women react to their abduction?
6. What honor did Romulus bestow upon the Sabine women?
7. What did Livy say to indicate that he believed Spurius's daughter deserved her fate?
8. What ruse did the Romans devise to seduce their neighbors to visit Rome?
9. What does Livy mean when he says, "This coaxing, which is found to be extremely effective on a woman's emotions, finally softened the maidens' objections"? What does this statement reveal about Livy's opinion of women? Have these opinions changed over the past 2,000 years? If so, how?
10. Review the character of Romulus as described by Livy in chapters 1 and 2. Do you think he was justified in using deception against others to further the ends of his people? Do you find him a hero or an unprincipled man? Does his commission of fratricide diminish his worth? What qualifications do you admire in a political figure? Does Romulus possess these qualifications?

History Lesson: The Nobles, Patricians, and Plebeians

Ancient Rome was divided into two distinct classes: the patricians and the plebeians. Both classes were Roman citizens, but each possessed different social and political privileges. Under the kings of Rome, the patricians were the wealthy land owners, and the plebeians were small farmers or clients of the aristocracy. After the expulsion of the kings, the patricians monopolized all government offices, the priestly colleges, and the senate house. They dominated the popular assembly because they controlled more votes than the plebeians, despite the latter's larger number. Essentially, the plebeians had no voice in the government of Rome.

Until 445 B.C., the plebeians could not intermarry with the patricians, and should a plebeian owe money to a patrician, he was subject to pay off his debt in the form of personal servitude. The imbalance of privileges between these two classes was so great that not long after the Republic was established, the plebeians rose up in protest. Many plebeians who had fought in Rome's army and were forced to neglect their own farms found themselves indebted to the aristocratic patricians. Unwilling to concede to involuntary servitude, the plebeians marched out of Rome and threatened to form their own city. Since they comprised the bulk of the Roman army, the patricians quickly conceded to their demands. The plebeians were given representatives to protect their interests. Called the *Tribunes of the Plebs*,² these officials could not initiate law but had the power of *veto* (meaning "I forbid") over all other magistrates' acts.

²There were only two tribunes when this office was first established, but eventually there were ten such positions.

This class struggle continued on a peaceful basis for 200 years. In 367 B.C., the first plebeian was elected *consul*, and finally, all offices were open to the plebeians. A new group of wealthy magistrates, both patricians and plebeians, became known as the *nobles*.

From the old traditions of the patrician aristocracy, the nobles inherited a rigid standard of conduct especially in the realm of professional activities. For example, it was considered improper for the upper class nobles to engage in any work (e.g., trade or banking) for pecuniary gain. These entrepreneurial pursuits were left to the middle-class knights. However, the nobles could own vineyards and land to produce crops such as grain and olives. As Rome expanded its territory, these aristocrats acquired large estates in both Italy and abroad to sustain their financial needs.

Another appropriate vocation for a noble was that of a politician. Since no salary was given to any magistrate and the cost of election campaigning was expensive, it was difficult for anyone without a private income to hold office. This often led to corrupt administrators who were forced to accept bribes or skim from the government coffers to refill their own purses.

The legal profession was also open to the nobles. Attorneys could not receive fees from clients, although valuable gifts were not refused.

Many nobles began their political careers with a stint in the army. As a military officer, nobles could share in the profits made from the spoils of war or the sale of slaves.

The aristocratic nobles (comprised of the patricians and plebeians from the days of the kings) were the most powerful group in Rome. They dominated all political offices, served as generals in Rome's great army, and owned large estates. They were the shapers of the Republic and the Empire who led Rome throughout its 1,000-year history.

SUGGESTED TOPICS FOR FURTHER RESEARCH

1. *comitia tributa*
2. Hortensian Law (287 B.C.)
3. *comitia curiata*
4. the Sabines
5. clients and their relationship to patricians

Language Arts

VOCABULARY BUILDING

The following are English words derived from Greek and Roman mythological characters.

Herculean: (from Hercules) Tremendously difficult or demanding (i.e., a Herculean task). King Eurystheus forced Hercules to complete 12 seemingly impossible tasks. By his shrewdness and prowess Hercules performed them all. For example, in his second labor, Hercules needed to kill the nine-headed monster Hydra. Whenever he chopped off one head, two grew in its place. He succeeded by burning the neck with a brand as soon as he lopped off a head, thereby preventing the growth of any new heads.

Cultural Lesson: Development of Romance Languages

Latin is not really a "dead" language because more than half a billion people in the world today speak languages derived from Latin. These languages, known as Romance languages from the phrase *romanice loqui* (meaning "to speak in a Roman manner"), constitute the second largest group (after the Germanic group) of languages today. They are: Italian, Spanish, Portuguese, French, and Romanian, as well as the regional dialects of Sardinian (island of Sardinia), Provençal (France), and Catalan (northeast Spain).

These Romance tongues developed from *vulgar*, or spoken, Latin. It is important to realize that oral Latin was stylistically different from classically written Latin as found in the works of Caesar or Livy. The ancient Roman considered it proper to write in an ornate, conservative style, reminiscent of old Latin. For instance, the numerous proper forms of nouns and verbs were discarded in everyday speech because they were too complicated to remember or too awkward for speech. But when actually writing for publication, the more sedate and structured manner was followed.

This distinction between oral and written language is no longer as prevalent in today's world. Modern technology, television, and the wide distribution of newspapers and magazines have narrowed the gap between spoken and written languages. Such was not the case in the days of Cicero who himself said that the style of oratory and the written word was called *sermo urbanus* (city speech) and everyday conversation was called *sermo rusticus* (rustic speech). Classical students can study vulgar Latin from the graffiti left on the walls of Pompeii and Herculaneum (see chapter 13) or the inscriptions etched on Roman tombstones. The first century A.D. author Petronius (see chapter 17), the first novelist, broke from the traditional mores of writing and included common speech in his stories. This less complicated Latin, simpler in grammar and more colorful in vocabulary, became the predecessor of the Romance languages. Large-scale writing of vulgar Latin appeared in the fourth century A.D., when Latin became the official language of the Roman Catholic Church.³

As Rome's power spread throughout the Mediterranean world so did Latin, and as long as Rome held control, Latin was the official language. With the invasion of the barbarians (fifth century A.D.) and the collapse of the Roman Empire in the West, no centralized speech remained. Instead, as these communities became more isolated, distinct language patterns emerged. The Emperor Charlemagne, king of the Franks (A.D. 768-814), tried to restore classical Latin to his domain, but there were not enough educated people to speak it. In A.D. 813, he issued a decree stating that the clergy should use *lingua romana rustica* (rustic Roman languages) that the congregation could understand the rituals of the church.

The first distinct written French appeared in A.D. 842, the first Spanish in A.D. 950, and the first Italian in A.D. 960, though these languages had undoubtedly been spoken for some time. The Romance languages resemble their mother tongue and each other. Their speech is musical because of the greater emphasis placed on vowels as opposed to hard-sounding consonants. Their verb forms are similar to Latin, and there is a great resemblance in vocabulary. For example, consider the following terms for the number 1,000:

Latin	French	Italian	Portuguese	Spanish	Romanian
mille	mille	mille	mil	mil	mie

Latin has definitely changed over the past 2,000 years; its descendants, the Romance languages, are alive, and today they are spoken all over the world. French is spoken in Belgium, France, the Canadian provinces of Quebec and Ontario, western Switzerland, and Haiti; Spanish is spoken in Spain, Mexico, Cuba, Puerto Rico, the Dominican Republic, Central America, South America (except Brazil), and parts of the United States; Portuguese is spoken in Portugal, Brazil, Mozambique, and Angola; Italian is spoken in Italy; and Romanian is spoken in Romania.

³St. Jerome (A.D. ca.382) revised the early Latin version of the Bible, called the *Vulgate*.

Aelam

Romulus and Remus (753 B.C.)

INTRODUCTION

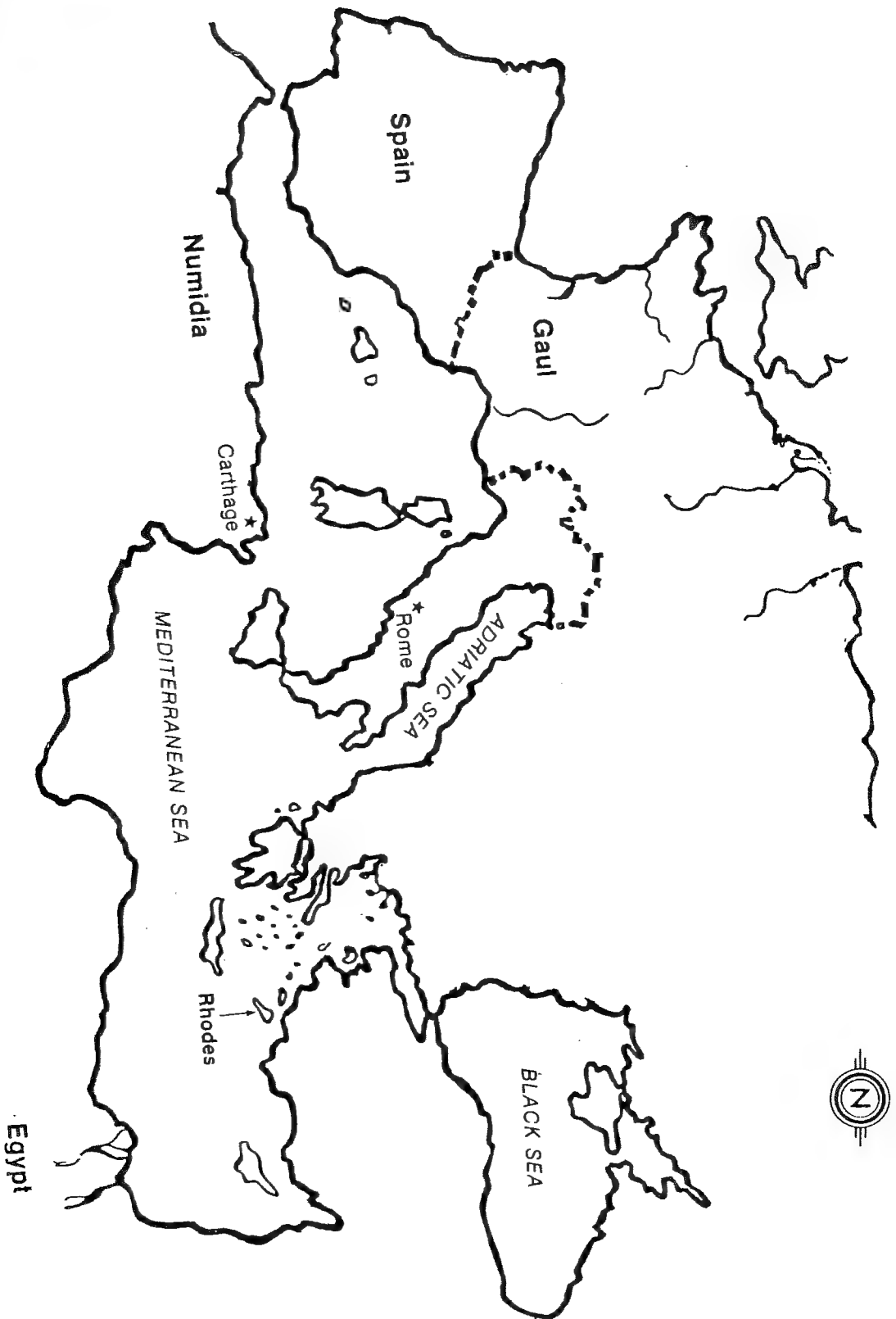
Surrounded by the Mediterranean Sea, the Italian peninsula enjoys a mild climate and fertile volcanic soil, which enticed settlers from various locations. There is archaeological evidence that as early as 3000 to 2500 B.C., small agricultural communities existed in Italy, and the continued migrations of other peoples helped shape the character of this peninsula. Out of central Europe (1600 B.C.) came bronze-using settlers, and in about 1200 B.C., other Indo-Europeans (including the Latins of central Italy) migrated to Italy. Between the eighth and sixth centuries B.C., seafaring peoples came to colonize: the Phoenicians settled in Sicily, the Etruscans in northern and central Italy,¹ and the Greeks established small cities in southern Italy from Tarentum to the bay of Naples. This mixture of cultures (Greek, Latin, Etruscan) heavily influenced the character of ancient Rome.

There are no written records of these early inhabitants. Ancient Romans relied upon oral tradition and legends to learn about their ancestors. The Roman historian Titus Livius, more commonly known as Livy (59 B.C.-A.D. 17), spent 40 years writing the entire history of Rome from its beginning to the time of Tiberius (emperor A.D. 14-37). His work, entitled *Ab Urbe Condita* (meaning "From the City's Founding"), contained 142 books. Only 35 books remain, however; 107 are lost.

Livy begins his work with a general introduction that reveals his attitude toward his role as a historian. He sees himself as a moralist and hopes to inspire his readers to act like the heroes of history. His actual account begins with the premise that Italy was originally colonized by Aeneas, son of the goddess Venus, and his followers who escaped the annihilation of Troy. This legend, of course, must be considered fictitious, but it endowed the Romans with an illustrious ancestor and a glorious past. Aeneas's direct descendants, according to Livy, were the twins Romulus and Remus, fathered by the god Mars. It was they who built a new city called Rome (named after *Romulus*).

There is some historical truth to this tale. Livy reveals that Romulus and Remus chose the Palatine Hill as the location for their city, and archaeological evidence supports an early settlement on this spot. It was an advantageous site because the seven hills upon which the city was built were a natural fortress, and the Tiber River lay to the west, encircling an island. Whoever controlled these hills and the island dominated the trade along the river to central Italy. Romulus and Remus may be legend, but the city itself was not.

¹Some scholars believe the Etruscans were native Italians. See Donald J. Crump, *Mysteries of the Ancient World* (Washington, D.C.: National Geographic, 1979).



Mediterranean Area

PREFACE TO *AB URBE CONDITA*

■ I am not presumptuous enough to boast that I can write a history that will be more accurate than my predecessor's works or more skilled in its presentation than theirs. It is enough just to undertake the task of retelling the deeds and events of the greatest people in the world. Should it happen that in the years to come my name is obscured and no one knows of my existence, it is of no account, since the nobility and greatness of my subject, namely the history of Rome, is more important than my own fame.

This is a monumental task to trace more than 700 years of history, starting at Rome's small beginnings and progressing to the present when our city now labors beneath its own vast size.² I do not doubt but that the origins of Rome are of less interest to my readers than contemporary events. They would have me hurry to the present when Rome's strength is waning. I shall consider my foray into early history to be a respite from the cares and troubles that our nation has endured for so many years.³

Those events that occurred before the founding of our city are more fitting for a poet's tale⁴ than to be credited to the accurate records of history. I will neither affirm nor deny these events. It is permissible for antiquity to mix human deeds with divine ones and to create a more dignified beginning for a city. So great is Rome's glory in the matter of war that when Rome traces its ancestry to the very mighty Mars, all people should accept this, just as they accept Rome's dominion over them.

Whether the characters actually existed or not is beside the point. More importantly, the reader should consider the nature of the lives of these ancient personages, their strength and skills both at home and while fighting in foreign lands. It is through these attributes that the power of Rome began and expanded. Gradually our discipline waned and our morals declined, and the cycle continued until now when we are unable to see our own faults or endure the remedies that will cure our ills. This is why it is profitable to study the past, for in reading history one can see examples of what was beneficial to humankind and what should be imitated, and also witness the malevolence that should be avoided.

I hope I am not being deceived, but I believe there has never been a greater nation nor one more divinely blessed nor one more replete with goodness than ours. No other state was beset so late in its history with avarice and dissipation. For a long time the horror of poverty and frugality prevailed here, and only recently has wealth brought greed and the desire for pleasure, wantonness.

I pray that with favorable omens and vows the gods may inspire my work so that it will be well received. —Livy

²Livy published the first book of his histories around 27-26 B.C. To see the extent of Rome's possessions at this time refer to a historical atlas (see Resources).

³Livy is referring to the numerous civil wars of the first century B.C., especially those between Julius Caesar and Pompey and between Antony and Octavian (Augustus).

⁴Livy probably refers to the poets Ennius and Naevius, who wrote down the legend of Romulus's ancestor Aeneas who escaped the ruins of Troy and fled to Italy.

4 / ROMULUS AND REMUS

Romulus and Remus⁵

Proca, who was the fourteenth descendant of Trojan Aeneas, ruled Alba Longa and sired two sons, Numitor and Amulius. Though Numitor, the oldest, inherited his father's throne, Amulius usurped the power and banished his brother. Then he added crime upon crime by killing all his brother's male children to insure his position. Numitor also had one daughter, Rhea Silvia. She, however, seemed no threat to Amulius unless she should marry and produce heirs. Therefore, he forced her to accept perpetual virginity by becoming a Vestal Virgin—a great honor but in this case a frail disguise for Amulius's own scheme.

The Fates intervened in his plans, I suppose, because the great and powerful city of Rome was destined to arise. Rhea Silvia was raped and gave birth to twin boys, proclaiming their father to be none other than Mars, the god of war. It is uncertain whether she truly believed him to be the father or whether she thought such an illustrious sire would make her rape seem more respectable. However, neither gods nor humans could protect her and her offspring from the king's cruelty. Amulius immediately had Rhea Silvia bound in chains and thrown into prison. Then he ordered his henchmen to drown the babes in the Tiber River.

It so happened, perhaps again by divine intervention, that the Tiber had flooded its banks, leaving small channels and pools along the shore. When the men carrying the children were unable to reach the Tiber because of the flood waters, they placed the twins in a pool, assuming the river would eventually reach them, and they would drown. Instead, a gentle current floated the basket with the infants downstream and laid them on the riverbank. A she-wolf came to the river to drink and heard the wailing of the children. She was very gentle and suckled the boys with her own teats. The keeper of the royal flocks, Faustulus, found her nursing the twins and licking them with her tongue, much like a female dog and her pups.

Faustulus rescued them and brought them to his wife Larentia to raise as her own. There are some people who believe that Larentia's nickname was *Lupa* (meaning "Wolf") because she was a prostitute, and from this confusion of names the miraculous story of the she-wolf originated.

The boys, now called Romulus and Remus, eventually grew to manhood while tending the flocks of their adopted father and hunting wild beasts in the forest. They were both strong of mind and body and organized a group of young men to rid the countryside of brigands and robbers. Romulus and Remus attacked these outlaws and shared the stolen goods with their fellow shepherds.

At this time, a great festival took place on the Palatine Hill, and Romulus and Remus attended the festivities. Lying in ambush for them were the robbers, who were angry because of the booty stolen from them. They attacked the twins: Romulus escaped, but Remus was captured. They then took Remus to his grandfather, the exiled Numitor, for punishment, falsely accusing him of their own crimes.

Now, from the beginning, the shepherd Faustulus had hoped that Romulus and Remus were the actual heirs of Numitor. He knew that Amulius had ordered Rhea Silvia's twins to be drowned and that he had found the boys at about that same time. However, he had not wanted to tell them of his suspicions until it was necessary. After Remus's capture, Faustulus was afraid and revealed everything to Romulus.

Meanwhile, Numitor, who held Remus in his custody, began questioning the supposed thief. When he learned his age and that he was a twin, he became convinced the young man was his grandson. Meanwhile, Romulus led some shepherds in an attack on Amulius's palace, and in the fray, Romulus killed the usurper. Afterward, Numitor called together an advisory council and explained everything: how the twins were rescued, who

⁵Livy, *Ab Urbe Condita* I:3.

raised them, and about the death of the tyrant Amulius. Everyone saluted Numitor as the true king, and he regained his lawful position.

Romulus and Remus were not content to stay with their grandfather. Instead, they were determined to establish their own city in the same place where the she-wolf had rescued them. Because they were twins, it was impossible to say who was older, so they decided to allow the gods to choose. Whomever the gods favored would give his name to the new city and rule as king. Often the gods reveal their plans through birds, and by correct observation of the birds (*augury*), humans can discover what the higher powers desire. Romulus decided to sit on the Palatine Hill to observe the heavens, and Remus chose the Aventine.

Remus first received a sign from the gods, the appearance of 6 vultures, but then 12 vultures came into Romulus's view. Followers of both saluted each as king, one group assuming the kingship was rightfully due to Remus because he saw the birds first, others that Romulus should be king because of the larger number. An argument ensued, then fighting, and Remus was killed.

It is a more widely accepted story that Remus, in a fit of pique, jumped over the walls of the new city, mocking their short height. Romulus, angered, killed his own brother. Thus, Romulus alone ruled the new city, which was called Rome from its founder's name. ■

TEACHER IDEAS

Discussion Questions

1. What does Livy see as the value for studying the past?
2. What type of person does Livy consider the first century B.C. Roman to be?
3. What greatness does Livy admit that Rome possesses?
4. What did Amulius do to try to prevent Rhea Silvia from having children?
5. How did Romulus and Remus and their band of men help their community?
6. Who rescued Romulus and Remus from the kind she-wolf?
7. Why were the henchmen of Amulius unable to place the babes in the Tiber River?
8. Which brother do you think the gods actually preferred to be king? Why?
9. What does Livy mean in the preface to *Ab Urbe Condita* when he says, "we are unable to see our own faults or endure the remedies that will cure our ills"? Do you see any modern parallels to Livy's observation? Be specific.
10. Livy says that the Fates intervened in Amulius's plans "because the great and powerful city of Rome was destined to arise." The Romans truly believed that their city was unique and that the gods wanted them to civilize and rule the Mediterranean world. Do you believe in fate? Do you think your future is predetermined, or can you shape your own destiny?

History Lesson: The Legendary Kings (as told by Livy)

Romulus was the first legendary king of Rome, and six others succeeded him until the establishment of the Republic. Because no records from that time existed, it was not difficult for later Romans to create an illustrious past for their city. Readers, however, should not discount all of Livy's information as inaccurate. Rome really was ruled by an elected king for many years. Chosen from the noble families and confirmed by all citizens, the king of Rome led the army in war, was the chief priest, and presided as the judge in legal disputes. He was a very important figure.

Romulus ruled for 37 years (753-716 B.C.). A king more devoted to war than peace, his death is shrouded in mystery. While reviewing the troops, he vanished during a sudden, violent storm. It was believed that the gods had carried him to heaven to join their ranks, and he was worshipped by the Romans as the god Quirinus.

His successor, Numa Pompilius (716-672 B.C.), a Sabine, felt Romulus had neglected the civil side of his duties. Numa appointed priests to oversee the various cults. He adjusted the old lunar calendar to fit the solar year and set aside religious days when no business could be enacted. Numa's zeal for religious matters did not end there; he established the Vestal Virgins, who guarded Rome's eternal flame and created the office of *pontifex maximus*—chief priest. He also built the temple of Janus. When its doors were open, they symbolized a nation at war (meaning Janus had left to help the Romans); when the doors were closed, the city was at peace. During Numa's reign the doors were closed.⁶ As Livy himself says, "Each king (Romulus and Numa) in his own way, one with war, and the other with peace, increased the state."⁷

⁶The temple doors were only closed two other times in Rome's history: after the First Punic War and after the Battle of Actium during the time of Augustus.

⁷Livy, *Ab Urbe Condita* I:21.

Tullus Hostilius (672-640 B.C.), even more warlike than Romulus, ruled next. His biggest military challenge came from the Albans, who waged perpetual raids against Roman farmers. Although Tullus refused a diplomatic solution, he agreed to resolve the warfare through a fight between the Horatii (a set of Roman triplets) and a trio of Albans, the Curiatii. As the battle progressed, two of the Romans were killed and the three Albans were wounded. The sole remaining Horatius triplet immediately ran. The Curiatii triplets pursued, but each one's wound held him back, and the Roman was able to pick them off one at a time. Rome was thus victorious.

Tullus waged other wars successfully, and during his rule, the number of citizens doubled and Rome added the Caelian Hill to its territory. In 640 B.C., however, his tenure came to a sudden end when a thunderbolt killed him.

For the next 24 years, Rome was guided by Ancus Marcus (640-616 B.C.), the grandson of Numa. Involved in the reaffirmation of the religious aspects of the city, the Latins thought Ancus was weak, and they attacked the city. Ancus, both a civic and military leader, successfully defended against this military threat. The Janiculum Hill was annexed to Rome, and the first bridge across the Tiber was built during Ancus's reign.

After Ancus's death, one of his advisors, Lucius Tarquinius Priscus (616-578 B.C.), assumed the throne of Rome. Tarquinius, the first Etruscan monarch of Rome, brought many Etruscan customs to the city, most notably the notorious gladiator games. He and his wife, Tanaquil, raised the orphan Servius Tullius. Ancus's sons had Tarquinius murdered, but Tanaquil kept his death a secret until Servius could take over as king. Like his predecessors, Servius was also a great leader (578-534 B.C.). He waged war against the city of Veii to annex territory, started the census, divided the people into classes, and added the Quirinal and Viminal hills to Rome.

Then, in 534 B.C., the throne was seized by Tarquinius Superbus, who ruled Rome without a proper election. Servius was murdered, and Tarquinius eliminated any senators who opposed him. Though a capable general, his basic disregard for other people's rights and arrogance caused his downfall (see chapter 3). Tarquinius was the last king of Rome.

SUGGESTED TOPICS FOR FURTHER RESEARCH

1. early Latin tribes of Italy
2. augury
3. Phoenician settlements in Sicily
4. Greek settlements of Italy
5. Mars, god of war

Language Arts

VOCABULARY BUILDING

Bases:

- *cide* from Latin verb *caedo*, meaning "to kill"
- *cise* from Latin verb *caedere*, meaning "to cut"

In English, the base *cide* carries two meanings:

- "killer" (e.g., *pesticide* means "a chemical used to kill pests"); and
- "the act of killing" (e.g., *suicide* means "the act of killing oneself")

Cultural Lesson: The Guardians of the Roman House—

Vesta and the Lares and Penates

Vesta was an ancient Italian goddess worshipped by the Latins long before Rome was an established city. She symbolized the fire found in the home, and her place of worship was the hearth. The importance of the worship of Vesta began in primitive times when the benevolent presence of a fire discouraged wild animals, warmed the family, and cooked the food. Fire was a cherished commodity, and without the aid of matches, a difficult one to produce. It became imperative to maintain a fire at all times, and each settlement kept its own communal fire from which all could borrow brands to use in their homes. When pioneers set out for new environs, they took with them a coal from their homeland's hearth. The eternal fire of Rome was said to have come from Troy with Aeneas.

To protect this fire, Numa, the king after Romulus, established the priestesses of Vesta. As Livy says, "He bestowed upon them a stipend from the government and with the purity of virginity made them respected and revered as sacred beings."⁸ At first, there were only four Vestals, but this number was shortly increased to six. Young girls from respected families were chosen by lot to serve the goddess for 30 years, beginning before each girl's tenth birthday. The first 10 years of service were dedicated to learning the duties of the priesthood, the next 10 to carrying out those duties, and the final decade was spent teaching the new initiates. Their chief duty was to maintain the eternal fire, for the Romans believed that should it die out, their city would, too. They also presided over the sacrifices and prayers dedicated to the worship of Vesta. They came under the control of the chief priest of Rome, the *pontifex maximus*, who could punish them if they neglected the flame. Should any Vestal violate her vow of chastity, she was buried alive, and her lover immolated.

Along with the public worship of Vesta was the private devotion; Romans considered their hearths as Vesta's sacred domain. However, Vesta was not the only deity found in an ancient Roman home. Two other important deities were the Lares and Penates. The Lares were the good spirits of a family's deceased ancestors who protected its descendants by watching over the inhabitants and keeping danger out of the house. Every Roman home had a shrine (called a *lararium*) dedicated to these spirits usually in the *atrium* (see chapter 15). In very poor families, the hearth itself stood for the shrine. In the *lararium* were statues of the Lares, young men holding a drinking horn in one hand and a vessel in the other. Whenever household members went on a journey, they would say a special prayer to the Lares for their safety and on their return, give thanks once again. Every day the father of the house made a small offering of food or wine to these benign spirits.

Along with the Lares, other protectors (the Penates) resided in the Roman home. These spirits guarded the storeroom or food cupboard. The Penates insured that this cache always remained full so that the inhabitants of the house never went hungry. The Romans kept a dish of salt and a small plate of fruit on the hearth for the Penates, and a daily prayer of thanksgiving was offered to them.

According to legend, Aeneas brought the public Lares and Penates to Rome, where they were worshipped by everyone on certain religious holidays. The key to the prosperity of Rome rested in the strength of the Roman family, which was protected by these three good deities, Vesta, the Lares, and Penates.

DISCUSSION QUESTIONS

1. Do any vestiges of the worship of these three deities remain today (e.g., the Olympic flame, vows of chastity)?
2. Imagine yourself as a pioneer who is starting a new community in a foreign land. What would you bring to safeguard your family? What would you bring to remind you of your homeland?

⁸Livy, *Ab Urbe Condita* I:20.

- 1.) Livy believes that the value of studying the past is that you may learn from past errors when developing a country, and you may learn what has worked correctly.
- 2.) Livy believes that the first century Roman is the greatest person on the planet.
- 3.) Livy believes that the deities prefer Rome over other nations; that Rome is supported by them.
- 4.) Amulius declared Rhea Silvia to be a Vestal Virgin.
- 5.) Romulus and Remus' band of followers enforced laws.
- 6.) Faustulus rescued Romulus and Remus.
- 7.) The flood from the Tiber River prevented Amulius' guards to drown the infants.
- 8.) I believe that no deity preferred either of them, but if they had, I would have perceived the vultures' formations to mean that Remus would become the King, and Romulus would be his greater successor.
- 9.) Livy meant that the Romans would not admit that they were incorrect about the direction that Rome was heading in. I do not see any modern parallels.
- 10.) I do not know whether or not our extemporaneous actions are predetermined, or if they are not. One person could rebel against their alleged "fate", but that may be a part of their "fate". I do not know what to believe since it is impossible to know, so I remain indifferent.

1.) Slaves and free men resided within the newly founded Rome, but since both did, that should be perceived as anyone, but mainly males.

2.) Romulus attended to the following matters first:

2.1.) He established laws.

2.2.) He fortified the city.

2.3.) He appointed 100 senators.

I do agree, because there is not much else to do (Excluding raising funds for the city, which were not mentioned.).

3.) It was said that no one knows why 100 senators were appointed, but I believe that there is an obvious explanation. Humans have ten fingers, which is what the "base ten" system is designed after. He believed that ten were too few, so he multiplied that by another ten.

4.) Titus Tatius was the Sabine king.

5.) The captured females were upset.

6.) Romulus individually spoke to the females that had been captured.

7.) Livy said that Spurius' daughter deserved her fate because she trusted a traitor (Or did not ask specific questions).

8.) To seduce their neighbors to visit Rome, the Romans held a feast.

9.)

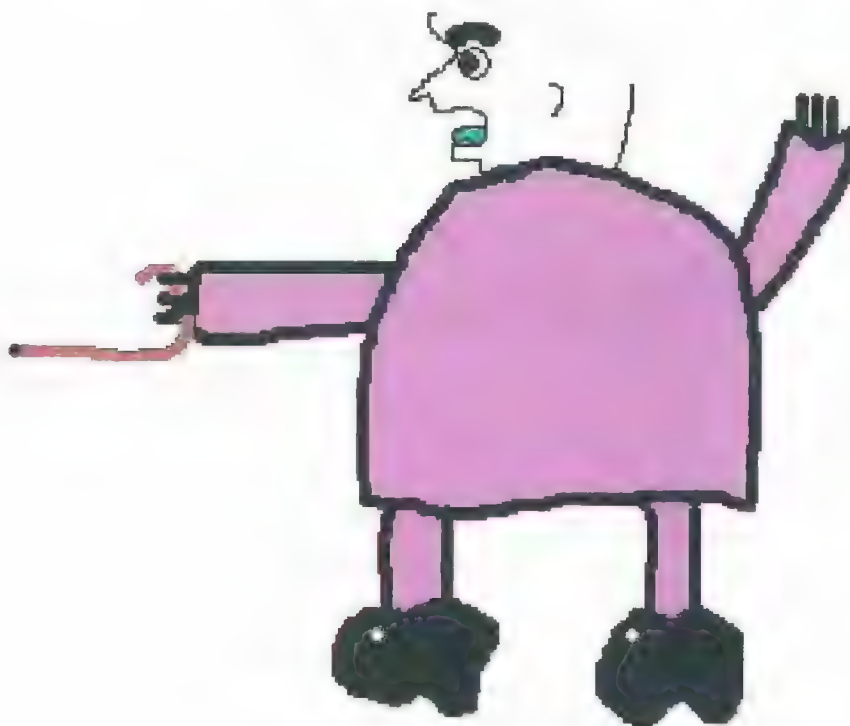
10.)



**MEMORIES OF SANDY HOOK ELEMENTARY SCHOOL WILL NEVER FADE
AS THE CLASS OF 2002 - 2003 BECOMES THE LAST FIFTH GRADE**

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The Big Book of Granny



Adam Lanza



The Big Book of Granny

AAARQUI

85 Granny
Jokes!



Boo, you stink!

85 Granny Jokes!

1. Granny! Swallow this candy! We need a pinata!
2. Granny! I'll never get better at target practice if you keep running away!
3. Granny! I told you steroids would do that to you!
4. Granny! What do you mean you're hungry!? I fed you last week!
5. Granny! I told you that you can't go sky diving without a parachute!
6. Granny! Stop screaming! I told you that coffee was hot! Now go dry your hair!
7. Granny! Don't be selfish! Let the dog eat your last finger!
8. Granny! There is a sale at the funeral home! Die already!
9. Granny! That's not a playground! That's a construction site!
10. Granny! Keep the crumbs in your beard so the rats don't go hungry!
11. Granny! Granny! Why are there seven stuffed dwarfs hung on the wall!?
12. Granny! You breath 7 *quarts* of oxygen a minute! Not 7 teaspoons!
13. Granny! What are you doing with that butter knife!? Ahh! No! Help me!
14. Granny! The monolith already came, but you are still so stupid!
15. Granny! What is Jimmy Hoffa doing under your bed!?
16. Granny! Get out of the front seat! You know that's where the dog sits!
17. Granny! You have plenty of room in the new car! There is a bigger trunk!
18. Granny! Stop gnawing on your leg! You don't know where its been!
19. Granny! Hamsters are not part of the four food groups!
20. Granny! Put this tape on your tongue and lick that electrical socket!
21. Granny! How'd you get your diaper off!?
22. Granny! Put your seatbelt back on! Do you want to fly out...Oops! Too late!
23. Granny! Stop chewing your diaper!
24. Granny! Pull up your pants! You weren't raised in the Ghetto!
25. Granny! Stop screaming or I'll break your other leg!
26. Granny! Stop running in circles or I'll nail your other foot to the floor!

27. Granny! Why are you next to that lava pit with your swimming suit on!?
28. Granny! Why are you pouring petroleum all around the neighbor's house!? And what's up with that lighter!?
29. Granny! What are you doing at the MBA tryouts!?
30. Granny! Open the window! That smell is going to kill me!
31. Granny! Get out of the road! You aren't a speed bump!
32. Granny! Eat this poisonous fish! It's good for you!
33. Granny! Granny! We don't need no steenkin' Granny!
34. Granny! What do you mean you weren't kidnapped by comprachicos!?
35. Granny! Don't play with that knife! Play with the sharper one!
36. Granny! Stop farting! You killed the cat!
37. Granny! There is a lot of Traffic! Why don't you play outside!?
38. Granny! Stop eating! That's how people live!
39. Granny! This is a petting zoo! Not an all-you-can-eat buffet!
40. Granny! This is a sit-down restaurant! Not a disco club!
41. Granny! Aim your cane somewhere else!
42. Granny! Stop drinking out of the toilet!
43. Granny! Stop, drop, and roll!
44. Granny! Who let you out of the refridgerator box!?
45. Granny! Next time we go to the supermarket, we need to get the ultra-absorbancy diapers!
46. Granny! Stop flying around the room! Get back down here!
47. Granny! Why are you still out there!? Didn't the garbage men take you!?
48. Granny! Don't get spit on the dog's chew toy!
49. Granny! Put that fire out! That's the baby!
50. Granny! Get your spleen off the table!
51. Granny! Why aren't you on your leash!?
52. Granny! You smell like a goat!
53. Granny! Why did you put Bess on all the computers in the town!?
54. Granny! Why are you in the furnace!?
55. Granny! Why is John Lennon at the breakfast table!?
56. Granny! If you put your finger in the pencil sharpener, I'll give you a ring!
57. Granny! I have the \$2,000 you wanted from the police! Now slowly hand over the baby hostage!
58. Granny! Why is Elvis Presley in the closet!?
59. Granny! Where are you going with that sledge hammer!?
60. Granny! If you have to up-chuck, do it on the neighbors, not me!

61. Granny! Stick a fork in the toaster when it's on and I'll give you a bottle of water!
62. Granny! Tell Elvis to stop playing with the shades and go home!
63. Granny! How about you go in that refridgerator box so I can lock you in!?
64. Granny! How long have you been stuck under the garage door!?
65. Granny! If you need to go, use the bathroom, not the carpet!
66. Granny! Run around with these scissors!
67. Granny! What are you doing with that chainsaw!?
68. Granny! Hide! The Grim Reaper has come for you!
69. Granny! Get your head out of the mailbox! The mailman is coming!
70. Granny! How'd you get your face on the quarter!?
71. Granny! et your arm out of the meat grinder!
72. Granny! Get out of the stove! I'm baking a turkey!
73. Granny! Stop walking on the walls! I just put up wet paint!
74. Granny! Don't do that! Do you want to give the dog fleas!?
75. Granny! The paint in the bathroom is chipping!
76. Granny! Eat some more! Your worms are still hungry!
77. Granny! Just wipe off the maggots and keep eating!
78. Granny! Of course you don't need water to climb Mount Washington! Now go have some fun!
79. Granny! I told you to *fetch* the stick, not eat it!
80. Granny! Stop eating and leave some poison for the rats!
81. Granny! Clean your room! The rats have created a union in there!
82. Granny! Put down that beer and use your blinker!
83. Granny! Stop eating those! The carwash will take care of them!
84. Granny! I don't care if the water's cold! Take your bath and flush when you're finished!
85. Granny! That's not a steak, It's the baby's diaper!



Granny Action Figure

The Granny Action Figure! The greatest new action figure! It's in style everywhere in the country! It is groovy to the max! The three inch action figure *really* comes alive! I mean *really*! It *really* comes

alive! Little three inch Granny with her purple dress and her gray curly hair, it's amazing! It even talks! Just pull her hair to make her say something! Let's try it! "AAARQU! I'll get you whippersnappers someday, and when I do, you'll be bacon!" And plus, a bonus! She even comes with a rifle cane! So get off your couch and get this \$19.95 Granny doll created by Granny Inc.! Call 1-800-Granny! 1-800-Granny. 1-800-Granny.

Granny Action Figure 2

Hello you little bloodsucking children! Granny is here to show you how great our new Granny Action Figure 2 is! "AAARQU!". You said it, Granny! This Granny Inc. toy is better than the last! It is guaranteed to last 4 more minutes of play! That's 4 more minutes! Yea! 4 more minutes! Yahoo! 4 more minutes! Yippee! 4!...And this toy can even work as low as 94 degrees Fahrenheit! 94! Yahoo!...It can even work as high as 94 degrees Fahrenheit! 94! Yahoo!...You can even attach the Granny rocket launcher! You can kill your pathetic friends with its not-so unfake rockets! Death comes fast with Granny's newest toy! Also, this time you only have to pay \$100.00! What a deal! \$100.00! Remember it or I'll send Granny to eat you all! That's 1-800-Granny! 1-800-Granny. 1-800-Granny.

Granny Action Figure 3

Hey! All you 19 nostriled freaks! You're going to see Granny's newest product right now! The Granny Action Figure 3! It is the best Granny Action Figure ever made! EVER made! Remember the Granny Action Figure 2's habit off beating up children to take their lunch money? Well, now that little problem has been fixed!...I think...Also, remember when the first Granny Action Figure was still legal? It would *really* come alive! I mean *really*! It would *really* come alive! And now, this one *really* comes alive, too! It actually comes alive -19% faster than the original Granny Action Figure! You *need* the new Granny Action Figure 3! And plus, a double bonus! The Granny Action Figure 3 comes with the attachable Granny Belt! For the second bonus, it doesn't need the old 'Pull the hair to make it talk' deal! All you have to do is put your credit card in her back through the yellow slot! It will send a message to Granny Inc. HQ and

we will take five dollars out of your account! When Granny says, "AAARQU!", then we are finished taking your five dollars! See? She talked! Now get off of your couch and buy the \$300.00 Granny Action Figure 3! To get it, simply call 1-800-Granny! That's 1-800-Granny. 1-800-Granny. 1-800-Granny.

Granny Action Figure 4

Today, you will want to buy Granny Inc.'s newest product! No, it's not the Granny Laptop, the Granny Cellphone, the Granny Banana, or even the Granny's Granny! It's the Granny Action Figure 4! The fourth Granny Action Figure! Granny has decided to make this one a week after the Granny Action Figure 3 was released because of the habit that it had of torturing small children for enjoyment! Now, it murders them!...I mean...Hugs them and...And other cute...Things...A new feature that has been added is that this time, when you put your credit card through the slot in the Granny Action Figure 4's back, We take the lower price of ten dollars! Last time, it was the insanely high price of five dollars! Wow! With the Granny Action Figure 4, You just saved \$47.99! And now, the best bonus will be given to you if you buy the Granny Action Figure 4 within in four minutes of this commercial, even though we don't know what station shows it when! You will get a Granny Toothpick! You can poke your friends until they get angry and punch you in the face! The Granny Action Figure 4 costs the low price of \$400.00! Even I would buy it if it wasn't so expensive and had broken parts! It is truly a magnificent toy! To get your Granny Action Figure 4, call 1-800-Granny right now! Don't put this off! That's 1-800-Granny! 1-800-Granny. 1-800-Granny.

Granny Action Figure 5

Hello! This is Granny Inc. ordering you to buy the Granny Action Figure 5! This brand new toy is like none other ever made! It is the ultimate Granny Action Figure! It actually comes with the Granny Purse! In her Granny Purse, there is a bottle of Granny shampoo! We

really fit some mercury in the tiny bottles!...I mean shampoo in the tiny bottles! If you press the red button under her Granny Wig, the Granny will really come alive and have a mind of its own! There is no way to turn it off! So, if you turn her on, occasionally she'll take out the Granny Shampoo and squirt it into your eyes! Doesn't that sound like fun, children? There are other objects that the Granny Action Figure 5 can use, too! The Granny Belt is attached to her waist, and she has a rifle cane that can transform into the Granny Axe, a never before seen feature! Other items in the Granny Purse are a mini pack of Gran Spam, a mini bottle of Granny Perfume, and a book of Granny Nursery Rhymes! And now, the Granny Action Figure 5 has no credit card slot because the police said that it is not aloud to! Now, it will talk once you press the red button! Remember, it's under the Granny Wig, and there is no turning back once pressed! This 5-inch tall Granny will keep you up all night talking about times back in her day, and yes! The Granny Action Figure 5 knows how to talk by herself, unlike the real Granny who says a sentence about once or twice a year! The first Granny Action Figure had prograded sentences! We just slabbed some organs together for this one! The organs are from Granny herself, who doesn't need to use things like kidneys, hearts, and especially brains! Another new feature has also been added! Wow! There are so many features! It will actually beat you up for your breakfast, your lunch money, and your dinner! Again, there is no way to turn this thing off! It will follow you until the day you die and end your pathetic life! The Granny Action Figure 5 costs \$500.00! What a deal! The Granny Action Figure 5 wants a new home to burn down to the ground!...I mean it wants a new home so it can be loved! To get your Granny Action Figure 5, call 1-800-Granny! 1-800-Granny. 1-800-Granny.

Granny Action Figure Set

This is the supreme ultimate Granny Action Figure Set created by Granny Inc.! This set comes with the Granny Action Figure, the Granny Action Figure 2, the Granny Action Figure 3, the Granny Action Figure 4, and the Granny Action Figure 5! The Grannies will interact with one another! They will curse, punch, light on fire, and

murder each other! And those are just some of the social actions! If you buy this set, you will see all 21 other interactions! These Grannies will act as gangsters and will mug people in the street! You will have hours of laughter by watching these Grannies! It's just like 5 real ones! When you get this offer, a Granny's Son Action Figure will be thrown in for only \$2,000.00 more! The Granny's Son has 125 interactions with the Grannies! Now why wouldn't you want the Granny Action figure Set which is at the low, low, low price of \$5,000.00! And, with every package you buy, you will find a coupon for \$20.00 off of Granny Shampoo clutched by the hand of the Granny Action Figure 2! Take it if you dare! To get your Granny Action Figure Set, call 1-800-Granny! That's 1-800-Granny to get the Granny Action Figure finale! Yahoo! 1-800-Granny! 1-800-Granny!.....

Granny's Son: Granny! You bumbling bumbler! No one would buy this useless junk for \$2.00! \$5000.00!? What is wrong with you, you stringbean Rick James lookin' foo'!? The onl-

Granny: AAAR-

Granny's Son: Granny! Don't you interrupt me or your punishment will stretch to 3 years without any food! Your only good part about this deal was that I was in it! You have no meaning to your pathetic life! I don't even know if you *have* a life! You and a zombie look exactly the same! I did not raise you this way you this way! Why would you put all five Granny Action Figures together!? They will slaughter their owners and come back to our house to finish us off! What do you have to say, *Granny*!?

Granny: AAARQU!

Granny's Son: What do you mean it's still...On...Umm...

Uhh, b-buy the Granny Action Figure Set! And you didn't just hear that part about the slaughtering! It was a dream!

Granny's Advertisement

Hey, fools! I'm Granny advertising my newest product...And first...The Granny's Advertisement! Yes, you can buy my advertisement right now! The Granny's Advertisement costs the low price of \$78.21! If you don't pay in all pennies, I'll personally shoot off all of your heads using my rifle cane! Granny's Advertisement! Don't

forget it! Ahh! AHHHHHHH! That's Granny's Advertisement! Buy it...NOW! Call 1-800-IwantmoneyNOW! Call 1-800-Iwantmoneynow...Or Granny'll kiiiiill...You!

Gran Spam

It may look nasty to you, but fantastic to Granny! The Gran Spam created by Granny Inc. has many flavors mixed together to make you love it, like sardine, garlic, plastic, petroleum, and Granny's secret ingredient! It's toenails!...I mean...Something secret...And hey, Mom! It's even nutritious! Have a pound o' Gran Spam a day and live to the ripe old age of 17! Vitamins in it are rocks, clown ears, and even dog hair! Now, wouldn't you want a bowl of Gran Spam every morning!? It tastes like earthworms in a sink with cat mucus! Gran Spam costs the low price of \$50.00 per bite. To get your Gran Spam, call 1-800-Granny! That's 1-800-Granny! 1-800-Granny. 1-800-Granny.

Granny Oats

The greatest product that Granny Inc. has ever made! Granny Oats! Made out of the best ingredients ever! Granny Oats is full of great nutrients, some of which might not be legal, but boy, are they great! Also, every Granny Oat looks like a Granny! They are even in color! There are approximately 6,000 Granny Oats per package! As a fun

toy, 200 of those Granny Oats are made of hollow, thin lead, so you can play with Granny all the time! They look *exactly* the same as the Granny Oats, because it costed too much too make both of the types a different shape! Each box costs the low price of 49.99! Dig in to the new cereal which will, "Surely kill you of lead poisoning. I am about to die now. Good-bye," That was the quote of many of the ones to taste this food! To get *your* Granny Oats, call 1-800-Granny! *1-800-Granny. 1-800-Granny.*

Contents

Contains Mechanically separated chicken, locust bean gum, and chicken fat.

Granny's Granny

For a limited time, you can buy the Granny's Granny! Disabilities that it has is terchophobia, soulphobia, sitophobia, senility, black plague, fifth disease, crippled in 9 places, loss of 194 bones, heart disease, lung cancer, kidney failure, baldness, ichtyosis, hobo-itus, conjunctivitis, brainless, marrow cancer, strept caucus, 14 brain tumors, and more! This thing will be instant suicide for all you Hitler lovers who want to commite suicide! She is the real one, and scientists cannot even begin to estimate its age, though they can decide that dinosaurs were its Great, Great, Great, Great, Great, Great, Great,
Great, Great Great Grandsons to the Nineteenth power! Once you die, tell a family member to give it back to us and to burn your corpse before you catch the hobo-itus. Now, who wouldn't want the Granny's Granny? I sure wouldn't! To get it, call 1-800-Granny! Oh, yeah. You can have it for free. *1-800-Granny! 1-800-Granny!*

Granny's Clubhouse of Happy Children

Mommy! Get
over here!



Granny's Clubhouse of Happy Children

Bobolicious: Hey, hap-hap-happity slapped children! Just between you and me, I'm Granny's Son! I'm on live TV, and you are watching **Granny's Clubhouse of Happy Children**! But now, my stage name is Bobolicious! Do you want to know a secret?

Children: ...

Bobolicious: Okeh! You are my best friends! How does that make you feel, Joey?

Josephina: My real name is Josephina! It's not Joey! It's all true!

Bobolicious: That's great, Joey! What about you, Mary?

Mary: It makes me wanna chew off your head and spit the leftovers in a toilet! You make me sick!

Bobolicious: Now, Mary! You should work on that temper! Don't make me send Granny after you!

Mary: Eh, go chew a fish!

Bobolicious: No! Shut up you little carbonated, 2-bit, pickle-faced-

Mommy's Boy: Mommy! Save me! I'm scared!

Bobolicious: Hey, kids! Do you hear something!

Mary: I think it's Billy's flateuance!

Billy: Mommy says it's 'cause I'm special!

Josephina: Ahh, the pain! My name is Josephina!

Noooooooooooooooooooooooooooo...It just can't be true!

Mary: Shut up, Joey!

Josephina: It's Josephina! No, no! A boy none-the-less!

Bobolicious: ...You hear a noise too!? What is it!?

Children: ...

Bobolicious: It's Granny! That's right! Let's say that in Spanish! To say Granny in Spanish, say *dumbo*!...Say it with me!...*Dumbo*! That's right! Good Spanish!...Granny...Granny! Don't point that at the children! Granny! Granny! No! Don't pull that trigger! No!

Children: Ahheeheehahooaeaeaeaeahhhahhh!

Billy: No, Granny! Don't throw that match so close to me! (Boom)!

(Silence): ...

Bobolicious: Are all you little blood-sucking demons okay!?

Mary: Everyone except Billy! Did you see that explosion!? There was fire everywhere!

Bobolicious: Well...On with the show! So, Granny! What fun activity do you have today!?

Granny: AAARQU!

Bobolicious: "Spin the wheel to get a prize"! Sounds fun! Everyone gets something! Mommy's Boy, you go first!

Mommy's Boy: Mommy! Have faith in me! (Spin).

Bobolicious: Hmm...It looks, like a fist! Granny, what is it!?

Granny: AAARQU! (Granny punches Mommy's Boy in the face).

Mommy's Boy: Ahh!

Mary: You! Yeah! The Nepalese guy! I heard you sell candy!

Siddhartha: You have heard right! I sell Karma Kandy Krunchies!
Try one!

Mary: Okay!...MMM! I'm in Nirvana!

Nirvana: We are a craz-y, se-nile rock groooooouuuuup!

Bug: Hey guys! I'm a bug! Ho-ho! (Crunch)!

Siddhartha: Whoops! You should have been better in your last life!

Mary: Hmm...Strange. I feel like I was just in some sort of a cheap budget commercial just now...

Granny: AAARQU!

Bobolicious: Granny doesn't want one more distraction, and Granny's word is law, unless you want to be shot and killed on the scene!

Josephina: I can't bel-

Bobolicious: That goes for you too, freak-child! Mary! You're up! Spin the wheel!

Mary: No! I'm calling the police! (Mary runs away).

Granny: AAARQU!

Bobolicious: Let her go! She'll never make it past the storage room of Gran Spam!...Joey, spin it!

Josephina: It's Josephina! Why di-

Bobolicious: Granny! I just remembered that we're on live television! Run, before the cops come!

Andthatendsourshowyouadorablelittlechildrenseeyounexttimebye!

Granny's Clubhouse of Happy Children 2

Bobolicious: Hi! I'm Bobolicious the Explorer! You are watching **Granny's Clubhouse of Happy Children!** Remember last time when everyone was being slaughtered!? Well...You bread-brain leeches gave me 75 years of prison for that so called "Tragedy"! / was having

fun! Luckily, ... Granny broke me out by using her rifle cane. Well, our guests today are Siddartha, Joey-

Josephina: It's Josephina! I'm a boy named Josephina! Ahh!

Bobolicious: -Mary, Billy, and Mommy's Boy! Well, we have 3 other guests too! Can you count to five? Say it in Spanish!

Uno...2...3...corto...Do!

Bobolicious: And our newest guests are Geek, Goldilocks, and... "Smith"!

Geek: Did anyone get their new issue of Dungeons and Dragons Decadely yet?

Goldilocks: Move over, fatty!

Mary: Go eat a bear, Golds!

Goldilocks: Shut up or I'll send my vicious bears after you! They'll eat *you*!

Mary: Hey, Bobo the Hobo! I thought Goldilocks was supposed to be sweet!

Bobolicious: Oh, no! She's the rudest nursery rhyme creature of them all! She ate all of the 3 Bear's porridge, and the bowls, too! She broke a chair, and shed millions of bits o' skin in their beds!

Mary: Oh...

Siddartha: "Smith", why do you being no talking?

Mommy's Boy: Mommy! Why has a government agent code-named "Smith" come here!? I think he wants to kill Granny and Bobolicious if any violence happens! Geek! Pounce on him!

Geek: I'll get you, "Smith"!

"Smith": Aborting mission!

Geek: I think my breath made him flee!

Bobolicious: Wait a second! Is that Granny I am hearing!? Answer my question in Canadian!

Children: ...

Bobolicious: Right! Can you say 'right' in French!?

Children: ...

Bobolicious: Okay! Let's say it!... *We surrender! We surrender!*

Goldilocks: Am I French?

Bobolicious: Here's Granny!...Granny...Granny! Drop that Granny Action Figure! It'll kill you! Give it to Geek!

Granny: AAARQU!

Bobolicious: No! Don't pull that monster's hair!

Granny Action Figure: AAARQU! Come, my descendants!

Bobolicious: Ahh! It's summoning all the unsold Granny Action Figure 1's ever made, and that's all of them!

Geek: Ahh! They're chewing my glasses! Ahh, my tibia!
Bobolicious: Granny! Fly away! I'll grab onto your ankle!...If you have one!
Granny: AAARQU!
Bobolicious: Hey Granny! How do you float like that?...Oh, nevermind! I don't want to know!
Mommy's Boy: I'm coming too! Mommy! I'll find you!
Bobolicious: Hey! Stop biting my foot, Mommy's Boy! Fall to your 100 foot doom!...Yup...Now it's a 110 foot doom! Oh, and when will you accept that your mommy doesn't want you around!?
Mommy's Boy: No! It can't be true! Waaaaaaaaaaaaaaaaaaaaah! (Splat).
Bobolicious: Well, that's the end of our show! Hey, Granny!
Granny: AAARQU!
Bobolicious: Do you know how the camera man gets all this on film? I don't even remember hiring one! But I saw a re-run of our first episode on TV when I was in Jail! Oh, well! If I had a camera man, I would name it Horatio...

Granny's Clubhouse of Happy Children 3

Bobolicious: Hi, all you children! Today on our show, **Granny's Clubhouse of Happy Children**, we have Mary, Joey, Mommy's Boy, Billy, Siddhartha Guatama, Goldilocks, and Geek! Our newest guests are Nerd and Dork! Today, we have a special friend and her pet on the show! Meet Dora the Beserker and Shoes!

Mary: She's the only person in the world I fear! Ahh!
Mommy's Boy: Ahh! Sanctuary! Help, Mommy!
Siddhartha: No! Ahh!
Josephina: No! It can't be! My name is Josephina, not Joey! Ahh!
Billy: RAAROUARA!...Excuse me...
Granny: AAARQU!
Bobolicious: Hi, Granny! What are we going to play today!?
Granny: AAARQU!
Bobolicious: Hide and go Die!? How do you play!?
Dora the Beserker: All you do is hide, children! When I find you, you'll get a treat!
Shoes: Ooh ooh, ahh ahh! I looove bananas!
Dora the Beserker: How many times do I have to tell you? Bananas cause lung cancer!

Dora the Besecker: No! Go hide before I just kill you now!...I mean, give you all...Bananas!

Dora the Berserker: Shut up and go hide!

Siddhartha: Have you seen her show? She can make anyone do anything! She can even make you get up and dance like an idiot!

Mommy: Shut up, kid! I've been trying to run away from you this whole time! You're such a loser! I hate you and just want you to go

away forever!

Mommy's Boy: NOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO! IT
CAN'T BE TRUE!

Mommy: I hope I never see you again!

Mommy's Boy: Mommy's gone...I know! She had too many bananas
and lost her mind! I'll find her again sometime!

Bobolicious: Enough with the bananas! They shouldn't be
mentioned on a children's show!

Granny: AAARQU!

Bobolicious: Really? You have a present for every child that's still
alive!? How nice!

Granny: AAARQU!

Josephina: I got...a name tag that says Joey! No! My name's
Josephina, but why!? No!

Mommy's Boy: I got a Granny Action Figure! Ahh! No!

Mary: I got a Care Polar Bear! No!

Siddhartha: I got a skull! Why!?

Goldilocks: I got a written warning from the Three Little Pigs! It says:

Dear Goldilocks,

If you ever dare to come into our house like you
went into the Bear family's house, we will send the
Big Bad Wolf after you until it finally catches up
with you and tears your body to little microscopic
shreds. We will personally come to your house and
trash it after that to show your microscopic body
pieces how it is to have a house like that. Send a
confirmation letter to us at 123 Piggy Lane by
12:00 ante meridian, or we will send the wolf anyway.

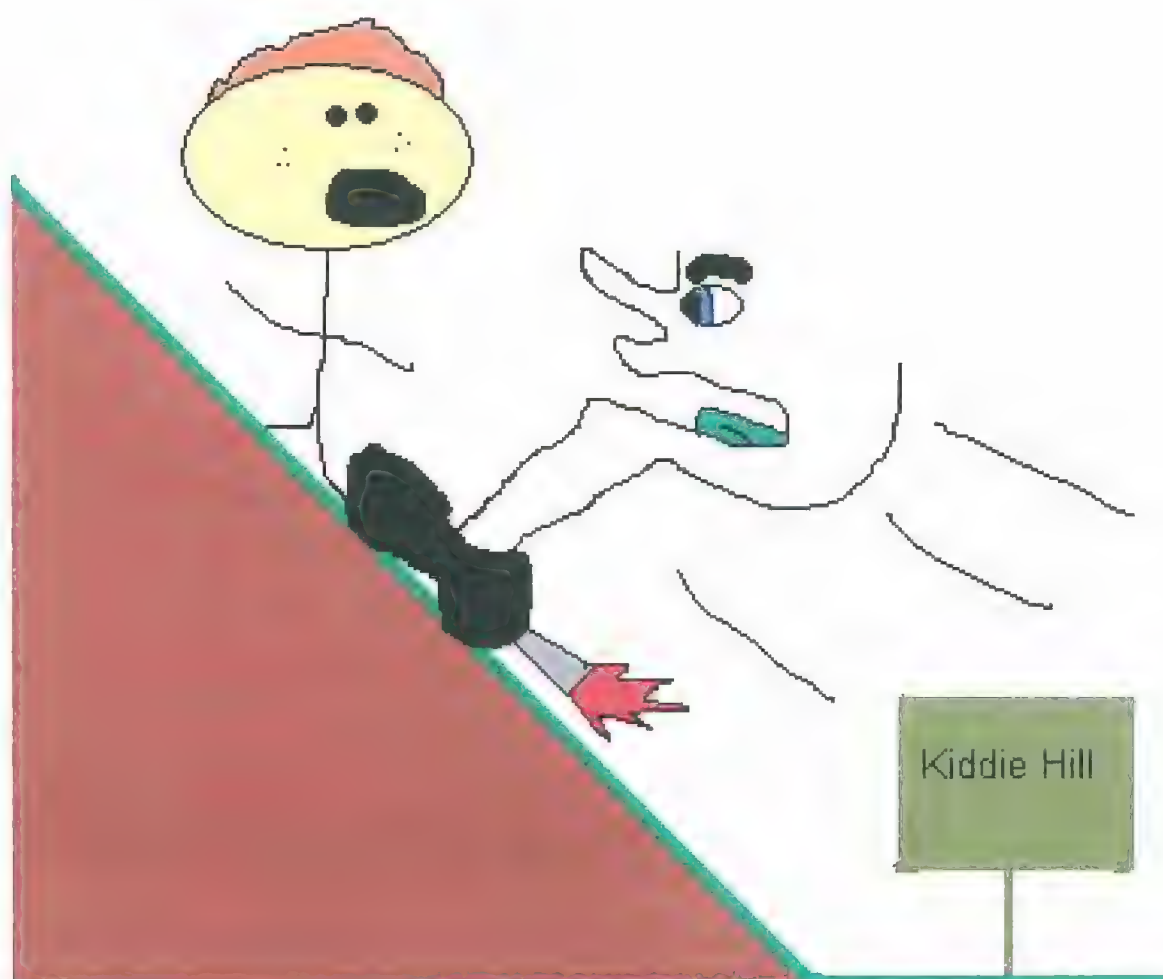
Your dearest friends, Moe, Larry, and Curly Pigg

Bobolicious: So, we'll see you soon, kiddies...Unless we get
cancelled...Can you say goodbye in French!?

Children: ...

Bobolicious: That's right! *We surrender!*

Adventures of Granny



The Adventures of Granny

Granny's Son: Granny! Get up! Your cereal is getting cold...Granny?...Granny! Why are you dead!? I mean, Yahoo!

Granny: AAARQU!

Granny's Son: No!...Well, your cereal is getting cold! Get your prehistoric knee out of the toilet and eat your breakfast!

Granny: AAARQU!

Granny's Son: Shut up! Eat fast so the food poisoning speeds up-I

mean, if you don't eat fast enough, we will not get to the bank before it closes!

Granny: AAARQU!

Granny's Son: Shut up! Get your 1774 Firari and let's get out of here!

Granny's Son: Get in the trunk! I'll drive!

Granny: AAARQU!

Granny's Son: Granny! Stop flying around the car! I told you to get in the trunk!

Granny: AAARQU!

Granny's Son: What do you mean you can't breath!? I turned on the methane for you!

Granny: AAARQU!

Granny's Son: What do you mean you're afraid of the dark!? I put up a glow-in-the-dark sticker just for *you*!

Granny: AAARQU!

Granny's Son: What do you mean you broke your leg 8 car crashes ago!? Grow it back!...We're at the bank! Get out and we'll go inside!

Robber: This is a stick-up! I want all the extra toilet paper you have!

Granny's Son: Granny! Take care of that masked man! (Granny puts a bucket on her head and runs around in circles).

Granny's Son: ...Whoops! I forgot to take the nail out of your foot!...Now go! (Granny flies around the room).

Banker: It's a bird!

Other Banker: It's a plane!

Rappa Frank: Ya foos! Is just a Granny, Y'all dem lil' rappa dawgs! (Granny shoots the robber and Rappa Frank dead with her rifle-cane, and then eats the corpses).

Other Other Banker: Yipee! We have been saved!

Steinbrenner: I'll kill you with this shotgun, Granny!...Ha...I shot you...Oh...No...I got a wrinkle...I need to commite suicide...By hitting...My head...With a...500 ton diamond ...Ring...Oh...No...I'm dead...I'll...Be back...And I'll try to get you...Granny...

Granny: AAARQU!

Mayor: Granny! You are tougher than the police! Your new job is to kill theifs and hide their corpses in ditches!

Granny's Son: Granny! Where did Steinbrenner go!?

Citizen: Who cares? Granny's boss!

Other Citizen: She's tougher than Derek Jeter!

Some freak with 20 nostrils and 76 fingers: What they said!

Steinbrenner: I am outside with a stick of dynamite! I will throw it in and everyone will die!...But I need a match...Yes! I found the one in my pocket that I was going to use to light the dynamite which I will use to kill everyone. Bye-Bye, Granny! (He throws the dynamite in).

Mayor: Oh no! That is dynamite! (Boom!).

Granny's Son: Granny! Everyone is dead except you and me!...Let's take the bank's money! (They take all the money).

Steinbrenner: No!...I'm...D e a d...

Granny: AAARQU!

Granny's Son: You are right! It is 1:00 p.m.! Time for all little Grannies to go to sleep!

(14 hours later)

Granny: AAARQU!

Granny's Son: Shut up! I'm trying to go to sleep!

Granny: AAARQU!

Granny's Son: Okay! I heard you! You think Steinbrenner is going to eat you! I'll be there in a second with my shotgun!

Granny: AAARQU!

Granny's Son: Shut up! I said I'm coming!

Granny: AAARQU!

Bobolicous: What do you mean I sound like Michael Shevlin saying "Shut up" all the time!? Shut up! Okay! I'm here! I'll protect you!

Where can I sit!?

Granny: AAARQU!

Granny's Son: Shut up! I'll give you one more chance!

Granny: AAARQU!

Granny's Son: What has more brains than Granny with a shotgun to it face!? The wall behind it! (He shoots Granny).

Granny: PICKAW!

Granny's Son: I told you you couldn't catch a bullet in your teeth!

The Adventures of Granny 2

Granny's Son: Granny! I won a free boat trip that would normally cost \$45.45 to Madagascar!

Granny: AAARQU!

Granny's Son: What do you mean 'I don't think it's safe to go on a boat trip to Madagascar'? You're Granny! You can't think for yourself!

Granny: AAARQU!

Granny's Son: Granny! You aren't supposed to use that language!

Granny: AAARQU!

Granny's Son: You'd better be sorry or you won't have any Gran Spam for the rest of the decade! Now it's time to go to the docks!

Granny's Son: That's our boat!

Granny: AAARQU!

Granny's Son: What do you mean? It's a great boat! Now let's get on it!

Boat Driver: I'll be your rower for today...I mean boat driver! My name's Boat Driver. Get your life preservers on and we can leave.

Granny's Son: Psst! Granny! That means you *don't* wear it!

Boat Driver: Let's go!

Granny: AAARQU!

Granny's Son: Boat Driver! You went too fast for Granny and she fell out and is drowning back at the docks! Do something!

Boat Driver: Sorry, I can't. I'm too busy driving the boat away from the docks to save her. *You* do something.

Granny's Son: Okay! Granny! Grab this floatation device! (Granny's Son throws it, Granny catches it, and sinks to the bottom of the ocean).

Granny's Son: Sorry Granny! I accidentally threw you the cement one! I meant to throw you the *lead* one!

Granny: AAGURGUQUGU!

Granny's Son: Shut up!

The Adventures of Granny 3

Granny's Son: Granny! I found a little boy on the street and thought it was the perfect pet!...Let's dig in!

Mommy's Boy: Mommy! I want my mommy!

Granny: AAARQU!

Granny's Son: Great idea! Stuffing it with Gran Spam and putting it up on the mantelpiece will be a great adjustment to our house!

Mommy's Boy: Mommy! Where is my mommy!? I want my mommy! Wahhhhhhhh!

Granny's Son: Granny! It's running around the fireplace! Kick it in!

Granny: HYYYYA!

Mommy's Boy: Oof! Wahhhhhhhh! Mommy! I'm burning! Where are you!?

Granny's Son: Granny! It jumped out! Punch it in the face!

Granny: AAARQU!

Granny's Son: You're right! We would be banned from being read if you did that in detailed performance!

Mommy's Boy: Wahhhhhhhh! Mommy! I want my mommy!

Granny's Son: Granny! Shoot it with your rifle cane! (Bang, bang, bang).

Granny's Son: Granny! How can you miss three times!? Oh yeah! You don't have aposable thumbs!

Mommy's Son: Mommy! I'm crying! Wahhhhhhhh!

Granny's Son: Granny! Throw your Granny Action Figure 3 at it! (Granny throws the Granny Action Figure 3 at Mommy's Boy and it was caught).

Mommy's Son: Mommy! I want my...Ooooooooooh!...Granny's cool! (The Granny Action Figure 3 comes alive and shoots Mommy's Boy).

Mommy's Boy: Crickey!...

Granny's Son: Is it dead!? Granny! Go try to eat its feet off and see if it resists! (It doesn't resist).

Granny's Son: Yay! Now we can hang it!

Granny: Oh, happy days!

Granny's Son: Granny! You can speak! All those dog obedience lessons really paid off! Now shut up!

The Adventures of Granny 4

Granny's Son: Granny! Get out of bed or I'll hit you with your own sledgehammer!

Granny: AAARQU!

Granny's Son: No, you can't stay in bed for five more minutes, because in human years, that's 300 decades! Get out!

Granny: AAARQU!

Granny's Son: That's better! Eat your Granny Oats so we can get to the big hockey game!...Granny! What is in your Granny Oats!?

Granny: AAARQU!

Granny's Son: I didn't need to know that!

Granny's Son: Granny! You can't sit in the front seat! Get in the trunk, and when cars are behind us, open it up and spit lougies at

them!

Granny: AAARQU!

Granny's Son: Of *course* it's legal! Okay, we're going!...Granny! How did you fall out of the trunk!? I'll just come back and-

Granny: QUEH!

Granny's Son: Whoops! Sorry!

Granny's Son: Granny! You get the food, I'll get the seats!

Granny: AAARQU!

Granny's Son: Shut up! Find me when you get the food!...(Whistling)

Granny's Son: Whi Whi, Whi Whi Whi-stle! Whi Whi, Whi Whi Whi-stle! (Music starts).

Granny's Son: Gra-nny! Oh, Gra-nny! How, are you doing, to-dayyyy!? You just keep going, going AAARQU!...AAARQU!...And AAARQU! Oh, I wish you knew how to say some-thing, new every day on our bloooock! I hope someday that your kindness, will grow to the size of the opposite of your braaaain! You al-ways make, a-mess! I always wonder if you are insannnne! Yo! Granny, Granny, you stink like a boulder would sink, y'all! The smell lasts as long, as this song! You hurt the children! You abuse the children! You are mean to the children! You eat the children! They scream, they cry, ya wonder why! And those children keep crying! You keep flying! You are cra-zy! You are la-zy! And you are just so...Like...A...Granny, yo! (Applause).

Granny's Son: Thank you, thank you very much! Now, I need a seat!...Great! One right in the front!...Granny can just sit on the floor like a hobo.

Granny: AAARQU!

Granny's Son: Granny! You, you...Heard all the fanfare and Granny Rap!? I...Uh...Just sit on the floor! So, what food did you get!?

Granny: AAARQU!

Granny's Son: Granny! That's not food! Oh well...Granny...Granny! Stop throwing all those bottles filled with mercury at all those people! This is a far off land, a land that we can be kicked out of!

Granny: AAARQU!

Granny's Son: Shut up!

Announcer: Oh! Hello, hockeyer people type...Things...Now, we watch the hockey match!...Oh! They're off! And they-Uhp! Oh! Monster just ate Child!

Granny's Son: Granny! I just attempted to kick you in the back, but you weren't there to recieve it! Where are you?

Granny: AAARQU!

Granny's Son: Granny! Stop spraying Granny Perfume on that poor child! Do you want to kill him!?

Old Fart: Hey! I'm 105 years old, you no-good youngin'!

Granny's Son: Compared to Granny, you weren't even born yet!

Announcer: Oh! Monster just killed Billy!

Granny: AAARQU! Boo! AAARQU! Boo!

Monster: You wanna come in, Granny!? I'll eat you, *sa-vage-ly*!

Monster! Eat!

Granny's Son: Granny! Just ignore that thing!...Granny! Get down from there!

Granny: AAARQU!

Granny's Son: You will be pul...Pulver...Punched to death!...Nevermind! Get in their!

Announcer: Oh! A Granny just *flew* into the hockey arena!

Monster: That's it, Gran-Gran!

Granny: AAARQU!

Announcer: Oh! Granny just punched Monster! And now...Oh! She just shot him with a *cane*!

Beggar: Hey, mister! Could you spare some change?

Granny's Son: Shut up!

Beggar: Hey, mister: Could you spare some change?

Announcer: Oh! And that Granny is *manslaughtering* the hockey players left and right!

Granny: AAARQU!

Granny's Son: Granny! Let's get out of here! fly away! I'll grab onto your leg...If I can find it!

Beggar: Hey, Jefferson! Grab on!

Jefferson: Yip Yip!

Granny's Son: Yeah!... (Music starts).

Granny's Son: I'll fflying! I'm flying! I'm-

Granny: AAARQU! (Music ends).

Granny's Son: I'm sorry...Land!

Granny: AAARQU!

Granny's Son: Hey, Granny! How did we get outside!?

Granny: AAARQU!

Granny's Son: Oh...Hey! What's Freak and Freak Junior doing here!?

Jefferson: Yip Yip!

Beggar: Hey, mister! Could you spare some change?

Granny's Son: Ahh! Granny! Here's \$100.00! Go away with these two! Go away forever! I'm going to *Granny's House of Food which is*

not even Food! Shut up, *Beggar!* Have a quarter!...Granny! How did you get your face on the quarter!?...Nevermind! Go away!

Beggar: He's grumpy...I...I...I can talk now! The curse was lifted since I actually got some money! (Music starts).

Beggar: Ohhhhhhhaoh! I can talk!...Speak! I can talk!...Weep! I have never been able to talk so well! Oh how-

Granny: AAARQU! (Music stops).

Beggar: Party Pooper!

Jefferson: Yip Yip!

Granny: AAARQU!

Jefferson: Yip Yip!

Granny: AAARQU!

Jefferson: Yip Yip!

Granny: AAARQU!

Beggar: I'll order our food...Since I'm the only one who speaks English here...Or we speak Granny and *Granny* is the only one who can speak English...Nah! Let's go to the Dutchess!

Granny: AAARQU!

Beggar: Okay!

Jefferson: Yip Yip!

Beggar: It's so convenient that you can fly, Granny! Without you, we would never make it to the Dutchess!...Jefferson?

Jefferson: Yip Yip!

Beggar: Did you refill the gas tank?

Jefferson: ...

Beggar: We're going down!

Granny: AAARQU!

Beggar: We are going down... (Music starts).

Beggar: Down, down, down, down, down the stairs, and-

Granny: AAARQU! (Music stops).

Beggar: You ruin all the fun, old fart! (Crash!).

Beggar: Is everyone okay?

Granny: AAARQU!

Beggar: Granny! Get off Jefferson! You're crushing him with your 5,000 tons of fat!...Hey! We're in the Dutchess! I'll do all of the ordering.

Cashier: Hello. How may I poison you?

Beggar: *I haven't eaten in 15 days! I need food! Anything!*

Cashier: Okay. I'll put you out of your misery for free...Have a bucket and a hot dog. Granny there can have a hamburger and a

pre-used bucket, and that pipsqueek can have some Soylent Green.
Next!

Beggar: Let's go to our table.

Jefferson: Yip Yip!

Beggar: No, no! He didn't mean it like that.

Granny: AAARQU!

Beggar: You're right. Jefferson! Try our foods to check for lead and rat poison.

Jefferson: (Chomps). (Chews). (Wheezes). (Dies).

Granny: AAARQU!

Beggar: Um, okay. You can have my food, too. I'm not that hungry right now.

Granny's Son: Granny! What are you doing in here!?

Beggar: I thought you said you were going to Granny's... Something.

Granny's Son: They are both the same thing. I was getting the Granny's meal...What happened to that disgusting monstrosity!?

Beggar: He had the food here.

Jefferson: Yip...Yip...!

Beggar: You're alive!...No, no! He didn't mean it like that!

Granny's Son: Yes, I *did*!

Granny: AAARQU!

Granny's Son: Granny! Let's go enroll you for a job as a speed bump! Goodbye, *Beggar*!

Beggar: Bye...Bye...Granny... (Music starts).

Beggar: Sometimes...You feel left out! And other times...You feel de-pressed! But allwaays, you will be in my heeeaaart! And allwaays-

Granny: AAARQU! (Music ends).

Beggar: Stop it!

Granny's Son: Goodnight, Granny!

Granny: AAARQU!... (Music starts).

Granny: Going to sleeeeeeep! Is not al-ways...So niiiiice! But sometimes you have to fight your feeellings! And sometimes you-

Granny Son: Shut up! (Music stops).

Granny: AAARQU! Dang! AAARQU!

The Adventures of Granny 5

Granny's Son: Granny! The marines are here to take you to boot camp for your training! Wake up!

Granny: AAARQU!

Granny's Son: Um...Of course I didn't sign you up! *You* did it...In your sleep! Yes, you were sleeping!

Granny: AAARQU!

Granny's Son: I don't care that the sign-up sheet is 4 miles away from here! Get your superannuated behind out of that hole in the ground and come with Marine Private Captain Sergeant Corporal General Captain Wedgiemeister!

Granny: AAARQU!

Granny's Son: No, it isn't redundant! Now leave me in peace!

Wedgiemeister: Beeline on, you senile, dysfunctional dollop of bananas!

Granny's Son: Listen to that freak! Go! Bye-bye!

Wedgiemeister: Are you primed to manipulate your viability to poise the autarchy of our established populace of indulgence?

Granny: AAARQU!

Wedgiemeister: What does that disquietude of disorder nullify to?

Granny: AAARQU!

Wedgiemeister: Oh. Let's go.

Wedgiemeister: Granny! Stay away from the warmongers!

Soldier Bob: I thought I was a soldier...Ahh! Get this thing off of me! My face! Ahh! (Boom).

Wedgiemeister: Granny! Why did you scarcely inoculate malignancy into that private's superficiality?

Granny: A-

Wedgiemeister: Shut up!

Sergeant Boberlina Boberson: Um...Sir? Why do you have to use such elaborate words all of the time? It does not even fit with your name.

Wedgiemeister: Succumb!

Sergeant Boberlina Boberson: Translator! Could you help us again?

Translator: He said 'die'.

Sergeant Boberlina Boberson: Okay...I'll just leave now...

Wedgiemeister: I'll educe you infra. Now, We-

Snitch: Wedgiemeister! The enemy is coming! The enemy is coming!

Josephina: The British?

Snitch: No! It's the-

Mary: Byzantines?

Mommy's Boy: Mommy says that they are all rotting in their graves by now. Granny would know. She tried to loot their tombs a few times, back when she had a real brain...I mean when she *had* a brain. Is Mommy in the enemy's legion? Mommy! I'm coming!

Snitch: The enemy is the-

Geek: Is it the Chromatic Dragon legion? I hear that they are Chaotic-Evil.

Snitch: Listen to me! The-

Granny: AAARQU!

Snitch: No! Listen for once! The enemy-

General Monkey: Ooh ooh, ah ah!

Mary: The Bananas? What do you know? You're a monkey!

Geek: Hey! There is no reason for partiality!

Mommy's Boy: Mommy! We'll form an ambushade party! We'll get you out of their prison!

General Monkey: Ooh ooh, ah ah!

Mommy's Boy: She can *too* hear me!

Geek: Apologize to General Monkey right now, Mary. Or else a Sea Hag will curse you!

Mary: Shut up!

Mommy's Boy: Mommy! Tell Mary to shut up!

Snitch: Oh, I give up.

Wedgiemeister: We must blitzkrieg the calumniator!

Geek: Translator!

Translator: He wants to obliterate the enemy legion.

Mommys Boy: Look into the sky! It's a cow bomb!

Mary: Run into the ship and we'll set to sea! Sadly, we have to leave our country to burn...Yes! I've always wanted to see this!

Geek: Hurry! Single-file.

Granny: AAARQU!

Sergeant Boberlina Boberson: Granny's right! Geek and Wedgiemeister can't come! Granny, Translator, Snitch, Josephina, Mary, Mommy's Boy, General Monkey, Soldier Moe, Soldier Larry, and Soldier Curly, get into the boat!

Wedgiemeister: But...

Geek: So, that means I can't come?...Whu-why are you driving away...And why is there a cow in the-AAAAAAAAAAHHHHH!!! (Moooooooo!).

Soldier Curly: The cow bomb is mooing! The natural gas is leaking out now! Good thing we're escaping.

Granny: AAARRRQU! I made it myself!

Soldier Larry: She talked!

Sergeant Boberlina Boberson: You've heard too much. We have to kill you now.

Soldier Larry: Oh man! I hate it when this thing happens!

Dora the Berserker: Swiper no swiping!

Swiper the Raccoon: Oh-man!

Mary: Who are you freaks?

Dora the Berserker: I'm Dora the Berserker! I love hurting children!

Swiper the Raccoon: And I'm Swiper the Raccoon.

Mommy's Boy: Mommy! I thought that their names were Dora the Explore-

Snitch: I'm telling! You're going to have *such* a law-suit!

Granny: AAARQU!

Translator: Granny wants to know if you would assassinate Soldier Larry at the stroke of midnight, Dora.

Dora the Berserker: Of course!

Soldier Larry: Ahh! Now I know I'm gonna die! (Soldier Larry jumps over-board).

Granny: AAARQU!

Translator: She says nevermind.

Dora the Berserker: Oh...But...I like hurting people...Especially children...

Snitch: I'm telling the police! (He runs away).

Sergeant Boberlina Boberson: Let's push people over-board so the survivors can have more food.

Granny: AAARQU! (She shoots Translator, Josephina, Soldier Moe, and General Monkey with her Rifle Cane).

Josephina: I never even got to talk on-board! Bbbllleeehhhhh...

Sergeant Boberlina Boberson: Those poor souls... Now we can feast!

Mommy's Boy: Whose driving the boat? I hope it's Mommy!

Soldier Curly: Now the cow is laughing...It has Mad Cow Disease!

Granny! Drive the boat!...What am I saying? I'll drive it!

Granny...Grannygetoutoftheseatbeforeyouhurtsomeone! (Crash).

Dora the Berserker: Hey Swiper! Everyone fell overboard! We have to save them!...On second thought, let's go.

Swiper the Raccoon: Bye, Granny!

Granny: AAARQU!

Snitch: The police are coming! You're in trouble, now.

Granny: AAARQU! (She flies back home).

Snitch: Run! Run like all the others!

Granny's Son: What are you doing back here!? You weren't supposed to be back for 30 years! You just lost your sleeping priveleges! Now, I'll treat you like a dog with lime disease on a hot Summer day!

Granny: AAARQU!

Granny's Son: WHAT!? You masacured the entire marines legion!? Now you lost your life priveleges!

Granny: AAARQU!

Granny's Son: You killed Josephina!? I forgive you!

The Adventures of Granny 6

Granny's Son: Granny! Get that mangy mutt off your face and get down here! Your little Granny Gang is here!

Dog: I take that offensively. I quit this job. Goodbye.

Lazy: Oh, hello Granny! How are y-...(Snore)...

Old Timer: Wake up! It's the British!

Lazy: AAH!

Old Fatty: Say, would you all like to go to that brand new Chinese restaurant in the Restaurant Mini-Mall?

Granny: AAARQU!

Old Fatty: I...I beg your pardon! I am certainly not addicted to food! I have never been overweight and never will! You and your little son of yours put together are 3 times heavier than I am! So go fly around the room or whatever you do!

Lazy: You're just jealous because you can't fly!...(Snore)...

Old Fatty: Oh! Of all the nerve! You are just jealous because you can't fly, *and* you are lazy!

Granny's Son: Hey, Teleblubbie! Get your fat off the table!

Old Timer: Get out before New Years, you talking blubber flubber!

Old Fatty: Fine! Good day! (Old Fatty slides away on her fat).

Granny's Son: Granny! Get that thing's excess fat off of the carpet before it stains!

Granny: AAARQU!

Old Timer: Great idea, Granbert. We could go to that Chinese restaurant and get some brunch, but what about the others in our Granny Gang?

Granny's Son: Granny! The fat is starting to come alive! It's crawling towards me!

Granny: AAARQU!

Old Timer: Yes, now that they are retired, they only waste their lives away, waiting for things like this.

Granny's Son: Granny! Listen to me! Go get the baker to bake this fat to a healthy condition!

Old Timer: But how will we reach them? They're across town.

Granny: AAARQU!

Old Timer: Oh, yes! The neighbor's car.

Granny's Son: It's gnawing on my leg! Get some help!

Old Timer: Let's go. Bring Lazy.

Granny's Son: No! Come back! It's chewing its way through the walls!

Granny: AAARQU! Bye!

Granny's Son: Get back here so I can hurt you!

Old Timer: The neighbors lost the car again. They should clean more often. What do we do now, Granny? (A car pulls over).

Dora the Beserker: Hey, Granny! Need a ride? I found this car in the lost and found. You must be pretty stupid to lose a car!

Old Timer: Especially an 18 wheeler like this! We'll come with you!

Dora the Beserker: I'm headed for the daycare center. I'll bring you to where you want after. Hop in.

Granny: AAARQU!

Dora the Beserker: That monkey? I picked it up at the dime store. I call it Shoes.

Shoes: Ooh, ooh, ahh, ahh! I looove bananas!

Dora the Beserker: I haven't found the off button yet. Hey, Swiper! Did you get the you-know-what for the you-know-what? Answer in Espanol!

Swiper the Raccoon: Ci.

Old Timer: See what?

Swiper the Raccoon: See me!

Old Timer: AAH! A racoon with a foaming mouth!...Could I keep it, Shortie?

Dora the Beserker: No!...Now, Swiper. You give me the 'thing', and run in. You be the distraction. Then, I'll run in...We're here. Go! (Swiper runs into the daycare center).

Bobby: Cute...

Swiper the Raccoon: Follow me to the front of the room, children!

Junior: Okay...

Swiper the Raccoon: Now!
Dora the Berserker: Let's hurt children!
Mary: Oh no. We be doomed...
Old Timer: Hey, can we have the car?
Swiper the Raccoon: Sure, we don't need it anymore.

Granny: AAARQU!
Old Timer: What did you say?...Oh man! They left the stupid monkey!
Shoes: Ooh, ooh, ahh, ahh! I like bananas!
Granny: AAARQU!
Old Timer: Yes! We're finally at Oldmolds's house!
Shoes: Let's eat bananas!
Oldmold: Hey, you whipper-snappers! What you doing?...Oh! It's Granny, Old Timer, Lazy, and Boo-
Shoes: Don't say it because of those legal documents!
Oldmold: Eh, don't eat a frog in a bag!
Old Timer: That isn't even a figure of speech!
Oldmold: You're right. It's a figure of breach!
Shoes: Not the Navy!
Old Timer: So, do you want to go to the Mini-Mall with us?
Shoes: No.
Oldmold: Sure! Don't crave a grave!
Shoes: You're crazy!
Crazy: No, I am!
Old Timer: Okay. Let's go now.

Shoes: Go away, you old, senile man covered in mold!
Oldmold: What did I do?...Oh, okeh...
Granny: AAARQU!
Lazy: ...What was that?...(Snore)...
Old Timer: You're right! It's Dog! Let's get him!
Dog: Hey, Cow! You quit too? I just couldn't take the torment any longer. I mean, have you seen that thing? You should see *Granny's* Granny. It looks like-AHH! She's here!
Cow: GRANNY IS IN THE MALL! ALL CUSTOMERS EVACUATE IMMEDIATELY! (Sirens go on).
Shoes: Why is everyone leaving?
Oldmold: Is there something on your face, Granny?
Shoes: Didn't I tell you to leave?
Oldmold: Oh. Bye.

Old Fatty: Hello, Granny.

Granny: AAARQU! Hello!

Old Fatty: I brought some friends to help me prove my point. Pay no attention to the pillows clenched in their fists with your faces on them, even though they are pummeling them senselessly. Meet Puff Fatty & Fatt Matt. Now who is the fat one?

Shoes: You are!

Old Fatty: No, fool! Granny is!

Retard the Bard: Oh, The fat one meets the Granny and they have a war with words, like two dumb, tiny, blind birds. The Lazy one knows not what to do, for it is lazy and cannot mooove!

Shoes: That was the worst song that I ever heard!

Old Timer: That's worse than Rappa Frank's music!

Rappa Frank: Thank you very much, for some rust! I like to scream, I seem to eat a bean! I need to rap, then like Lazy, take a nap! All day long, I sing this song, and-

Shoes: Making rap music, will starve before long (Rim shot)! You two get out of here!

Retard the Bard: And in the cartoon you were so nice...

Rappa Frank: He even had lice! Yo...Yo...Even mice!

Granny: AAARQU!

Old Fatty: You're sorry? Good!

Old Timer: No, she said that you were the last person to see on Earth because of your rudeness.

Shoes: AHH! The fat is coming alive! It's eating me! *Abluhblubbla!* I'm drowning!

Lazy: ...Duh...Ahh! Let's get out of here! The fat is expanding! It's pushing out the walls! Once I finish my 14th nap of the day, let's go...

Puff Fatty: Get away from me, atomic fat!

Fatt Matt: Help!

Old Fatty: It's growing! Help! My smallest arteries are four inches in circumference now!

Granny: AAARQU!

Old Timer: Good idea! We can burn all the fat and sell it saying it's from McDonaldz!

Puff Fatty: That's as close to a law-suit as I've ever seen!

Fatt Matt: Good thing we aren't national!

Old Fatty: No! My fat is too healthy for McDonaldz. We have to say it's from the Dutchess!

Old Timer: That's a better idea. Bye, Old Fatty!

Old Fatty: Bye-Bye! Have a nice day. I'll see you soon!...THE PAIN!

Old Timer: This thing will burn for weeks because of all the grease...Let's leave it for the buzzards!

Granny: AAARQU! Okeh!

Rappa Frank: Buzz da buzzard, yo!

Shoes: Rappers...

The Adventures of Granny 7

Granny's Son: Granny! Want to visit your little friend, Dora the Beserker today!?

Granny: AAARQU!

Granny's Son: We're going to have to go *through* the house. Then *over* the hill. Then, we get to the Mick Junior Studio!

Granny's Son: Granny, what do you do when we don't know where to go!?

Granny: AAARQU!

Granny's Son: What do you mean 'Go in a straight line because that's always where to go'!? You're supposed to use the Compass!

Compass: Aye, if there's a place you gotta get to, I can...get you there. I'm the compass...Yea! To get to the Mick Junior studio, you have to go *through* the house. Then-

Granny's Son: What are you reciting, Barron's Profiles of American Colleges!? All we want to do is go to the studio! What were your parents, Strategists!?

Compass: Leave me parents out of this, Sonny! I'll take you on!

Granny's Son: That's it! You're going back in the Bag!

Granny: AAARQU!

Granny's Son: You're right, I should get rid of that talking menace too...You're alive for now! Now, Granny, Let's just take a taxi!

Granny's Son: Okay, we're here! How do we...NO! We have to go through the Jazz's Clues studio!

Bag: Hey! I know how to ta-

Granny's Son: Save it for the camera! Well...Let's go!

Compass: This place sure does have a lot of fungi growing in it. Reminds me of Scotland!

Bag: There sure are a lot of shady peop-

Granny's Son: What did we just talk about!?

Bum: Hey, kid...Want a banana? First one's free.

Granny: AAARQU!

Granny's Son: GRANNY! Didn't I teach you to say no to bananas!
They cause lung cancer!

Granny: AAARQU!

Bag: What do you exactly do with ban-

Compass: Why don't yeshut ye talker for a while!

Bag: :(

Bum: Hey, kid...I have pizza...Get in the car.

Granny's Son: I hate pizza!

Bum: Then, I have Candy...

Bag: Oh boy! I love candy!

Bum: See ya!

Granny's Son: Bag was just kidnapped in the Mick Junior vacinity!

Compass: I always knew this place was just a heap of losers!

Bum: This Bag can talk! Take it back! They scare me!

Jazz: Woof!

Stevie: No, Jazz! Down! BAD! Granny! Help me! Jazz is trying to eat me!

Granny: AAARQU!

Stevie: What did she say?

Granny's Son: She said that your name is too close to copy-right infringement, so she'll have to leave you to your doom! Ha Ha!

Stevie: NO! AAAHHHHHH!

Granny's Son: Hi, Dora!

Dora the Beserker: Hi! Have you seen Stevie?

Granny's Son: No!

Dora Beserker: Okeh! We're about to start the show!

Granny's Son: I thought that you hated all children! Why are you teaching them!?

Dora the Beserker: I'm not teaching them. I'm telling them to do stupid things. They will want to go to the 'live performances', which are all around the country. They can't tell what shows are good or bad. They will sing thoses idiotic things all day, and their parents will get sick of it, and let them go to the performances all alone. Then, I have an early Christmas treat, a treat that made me wanted in 49 states.

Granny's Son: What about the 50th!?

Dora the Beserker: No one lives in Wyoming.

Granny's Son: Oh!

Director Dan: You're on in 3...2...!

Dora the Beserker: Hi. My name is Dora. Today, I have some special friends on. Meet Granny and Granny's Son!

Unknown: Hic! Boom! Ohh!

Dora the Beserker: What was that, Shoes?

Shoes: It sounded like a Drunk hitting a Weakling if you ask me!

Granny's Son: You still have that menace with you!? That thing is a monster!

Shoes: Ooh ooh, ahh ahh! I looove bananas!

Dora the Beserker: They cause lung cancer.

Shoes: Oh well! You can't tell me what to do! I'm not a robot!

Dora the Beserker: Okeh...Well, let's meet the Drunk and the Weakling!

Shoes: But Dora, I don't know how to get to the Drunk!

Silly Wabbit: Tricks are for kids!

Shoes: Oh! You mean we have to use the Compass!

Silly Wabbit: No. I mean, tricks are for kids! Bye!

Compass: I'm the Compass! Yea!...To get to the Drunk, you have to go *through* the river and *through* the forest to get to the Drunk! Say it with me! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! River, forest, Drunk! Yea!

Dora the Beserker: So, we have to go *through* the r-

Granny's Son: We heard it enough! Let's just go!

Dora the Beserker: Hey! We are at the river!

Granny's Son: Duh! The place you need to get to is always a second away!

Dora the Beserker: Uh-oh! How do we get across the river?

Shoes: I don't know, Dora!

Dora the Beserker: That's right! We have to dance the Silly Piggy Dance!

Granny's Son: Okeh, how do you-WHAT!? How do you possibly get across a raging river by dancing!? And when did this dance come up in the episode!?

Dora the Beserker: Stand up, please!

Shoes: Up, up!

Dora the Beserker: Stand up, please!

Shoes: Up, up!

Dora the Beserker: Stand up, please!

Shoes: Up, up!

Dora the Beserker: Stand up, please!

Shoes: Up, up!

Dora the Beserker: Stand up, please!

Shoes: Up, up!

Granny's Son: How many times do you have to say it!?

Dora the Beserker: Now, swing your arms from side to side! Then, jump up and down, while saying 'Oink'!

Shoes: Dora! The dance isn't working!

Dora the Beserker: We have to swim harder!

Granny's Son: WHAT!? We aren't even swimming!

Dora the Beserker: Jump! We made it!

Shoes: Where do we go now!?

Dora the Beserker: We go to the forest! Sing it with us! River! Forest! Drunk!

Shoes: Yea! We're here!

Granny's Son: Why does nothing make any sense here!?

Granny: AAARQU!

Granny's Son: Oh...

Dora the Beserker: Oh, no! Big Blue Rooster is in the way of the forest!

Granny's Son: We can go around it! It's made up of 10 trees! It's really a cluster of trees in a never-ending meadow!

Dora the Beserker: You have to say 'Bag' to get the shotgun from it!

Bag: Bag, Bag! Bag, Bag! I've got things, yea! Dora needs the shotgun! Do you see the shotgun?...Is this the shotgun?...No! This is the handgun!...Is this the shotgun?...No! It's the AK-47!...Is this the shotgun?...No! It's the M-16!...Is this the shotgun?...No! It's the rifle!...Is this the shotgun?...No! It's the rocket launcher!...Is this the shotgun?...No! It's the musket!...Is this the shotgun?...Yes! We found the shotgun!

Dora the Beserker: Die, Rooster! (BAM).

Big Blue Rooster: PICKAW!

Shoes: Let's eat!

Dora the Beserker: No, Shoes! We need to see who the Drunk is! Let's go through the forest!

Swiper the Racoon: Dora the Beserker! I am going to swipe your stuff!

Dora the Beserker: Is someone there?...Swiper?...Where?

Swiper the Racoon: I am 32 degrees South-east of you! OVER HERE!

Dora the Beserker: You see Swiper?...Where?...Right behind us?...Oh, no! To stop Swiper-

Granny's Son: Let me guess, you say something stupid like 'Swiper no swiping!'

Dora the Beserker: -, we have to kill it with the shotgun! (BAM).

Swiper the Raccoon: Oh-man! AHH!

Shoes: Dora! I'm out of bananas! We need to search the forest for them, because I looove bananas!

Granny's Son: I already told you! Bananas cause lung cancer!

Shoes: Oh, no! I have lung cancer, now! We have to find Tico the Chipmunk so he can drive us the the hospital!

Dora the Beserker: No, Shoes! We need to find the Drunk first!

Granny: AAARQU!

Dora the Beserker: You see bananas? Where?

Granny: AAARQU!

Dora the Beserker: Right behing me? Let's shoot them!

Shoes: N o o o o o o o o o o! (BAM).

Dora the Beserker: I just killed Shoes by accident! Oh, no!...I mean, yea! Now I don't have to pay the hospital bill!

Granny's Son: Granny! Stop eating that monkey's carcus! It has cancer!

Dora the Beserker: Now, we went *through* the river *and* the forest! Now we go to the Drunk!

Granny's Son: We're here! We only walked 50 feet! You do not-need-a-compass!

Dora the Beserker: The Drunk is.....Lenny the Cow! who is Lenny beating up?.....Tico the Chipmunk! Stop, Lenny! To stop Lenny, we have to say 'Swiper no Swiping'!

Granny's Son: There's the Swiper no Swiping thing, like I said there woul-WHAT!? What will that do!?

Dora the Beserker: Let's just kill Lenny instead! (BAM).

Tico the Chipmunk: Tre Ya Ravoir Llan Yar!

Granny's Son: That's not even Spanish!

Dora the Beserker: It sounds French, but he's not surrendering, so it can't be...Let's kill it! (BAM).

Granny's Son: Who's that over there!?

"Smith": I'm placing you under arrest, Dora the Beserker.

Dora the Beserker: Why!?

"Smith": You have the posession of 6 guns, and you murdered 4 animals.

Dora the Beserker: Oh-man!

Swiper the Raccoon: Hey! That's my line!

Granny's Son: I thought you were dead!
Swiper the Raccoon: I am? Oh-man!

The Adventures of Granny 8

Granny's Son: Hey, Granny, today do you want to test that time machine that hobo on the street sold us!?

Granny: AAARQU!

Granny's Son: Okeh!

Grannys Son: Get inside!

Granny: No! AAARQU!

Granny's Son: Don't you talk to me that way!

Granny: No! AAARQU!

Granny's Son: I know I am, but what are you!?

Granny: AAARQU!

Granny's Son: Just get into the time machine!

Granny: AAARQU!

Granny's Son: I'm pressing the overpriced buttons! It's broken!

Granny: AAARQU!

Granny's Son: You're right! It could be Granny powered! Push the button with your 9th toe on your 3rd foot on your 7th leg!...It worked! Get inside!

Granny's Son: Where are we!?

Paul McCartney: Who are you? And who's the deformed one?

Granny's Son: Paul McCartney!?

John Lennon: I keep telling you, I feel like I'll marry someone called Oko Ono, and everyone will say that she's a monkey!

Granny's Son: John Lennon!?

George Harrison: I feel like I'll die after the millenium because of cancer...Maybe I should stop taking drugs...

Granny's Son: George Harrison!?

Pete Best: What do you think will happen to me?

Granny's Son: Nobody ever knew what happened to him...Granny!

Granny: AAARQU! (BAM).

Granny's Son: You just killed Pete Best!

Granny: AAARRQU! No one'll miss him! AAARQU!

Paul McCartney: You killed Pete Best! Where will we find a drummer for tonight's concert!?

Richard Starkey: I heard you needed a replacement!
Granny's Son: Richard Starkey!?
Paul McCartney: Is that his name? Well-
Granny: AAARQU!
Paul McCartney: You're perfect!
Ringo: Really!? I'll call myself Ringo Starr!
Paul McCartney: Not You! The Granny!
Ringo: Oh...
Granny's Son: NO! Granny doesn't even know how to talk correctly!
Paul McCartney: Oh...Fine! We'll take the short, big-nosed, terrible singing voice, Thomas-the-Choo-Choo-Train-Grandpa-Voice-Later-in-Life...Guy...
John Lennon: I'm gonna die first!
George Harrison: I will!
John Lennon: Bring it on!
George Harrison: If I kill you, you win, and vice versa...
John Lennon: Oh...
Director Dan: You're on in 3...2...1...Go!
Paul McCartney: We're late! How do we get to the stage in time?
Granny's Son: Get on Granny! She flies!
Paul McCartney: ...Right...

Director Dan: And now, the Beagles...
Crickets: Chirp...Chirp...Chirp...
Granny's Son: Psst! Change their name to the Beatles!
Director Dan: The Beatles!
Magical Crowd Who appears out of no-where: Yay!
Director Dan: Wow! They never had an audience appear out of no where before!...Am I getting the ticket money!?
Granny: AAARQU! (BAM). (BAM). (BAM). (BAM).
Granny's Son: You just killed the Beatles!
Granny: AAARQU!
Granny's Son: 'You kill every bug you see'!? What kind of philosophy is that!?
Granny: Granny's! AAARQU!
Director Dan: It talks! RUN!
Crowd: Ahh!
Granny's Son: We're going back to the Granny age!
(WWWAAARRRPPP!!!)

Granny's Son: So, how did you like the sixties!?

Granny: AAARQU!

Granny's Son: Don't worry! We're only in jail for 75 more years!...Don't you hate old crusty eye-witnesses!?...Why did the police man convention have to be there, too!?

Granny: AAARQU!

Granny's Son: We were charged for murdering 4 people. No one cares about Pete Best.



Miscellaneous?

"Granny Learns to spell"

Granny's gonna learn how to write,
She's gonna write,
She's gonna write.
We are gonna teach her right,
Teach her right,
Teach her right.
Or else we'll give her bike a flat tire,
Bike a flat tire,

Bike a flat tire.

liif that doesn't work,

Doesn't work,

Doesn't work.

We will light her bike on fire,

Bike on fire,

Bike on fire.

So Granny better learn how to write,

Learn how to write,

Granny: Learn how to *write*.

~Granny throws her cane and does the Giraffe Dance.

~Granny rips off her dress and goes to the front of the line for the Granny Rap.

-Subject:

Tells who or what the sentence is about. Subject, **subject**.

-Predicate:

Tells what the subject does or is. Predicate, **predicate**.

-Sentence Fragment:

Is not a complete'a thought. Sentence, **fragment**.

-Run-On Sentence:

Is two or more sentences written as one. Run-on, **sentence**.

Granny! These are 4 different types of sentences:

-Declarative:

Tells or states somethin' using a period at the end.

Granny's shades are black.

-Exclamatory:

Expresses feeling using an exclamation point at the end.

~Hit your head.

Oow, my head!

-Interrogative:

Asks a question using a question mark at the end.

Could you slide me some bread, Jive turkey?

-Imperative:

Requests or orders using a period at the end.

~Someone pretends to bat someone else.

Hold it right there (holding a badge) . Stick your hands up, Bub.

~Granny gets suit back on and picks up the cane.

The importance of a sentence is the fact the we have the perennial ability to communicate amongst ourselves. Without sentences, the world would have billions of neandrathals even dumber than the gorillas in 2001: A Space Odyssey before the monolith was planted by the extra terrestrials. With sentences, we can

buy items from places, talk on our 1970's cellphone, and even read this right now!

~Breathes loudly and falls over.

~Granny holds the cane up using both hands, says, "I'll get you whipper-snappers someday," and makes a macaronic face.

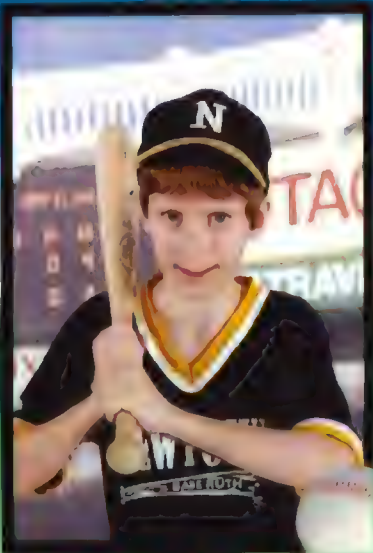
Oh no! Granny's back!

~Brian & Dan G. run away.

~Granny throws her cane and trips over it when chasing Brian & Dan G.

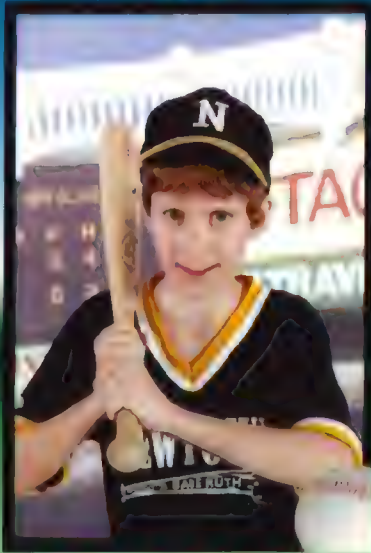


2002



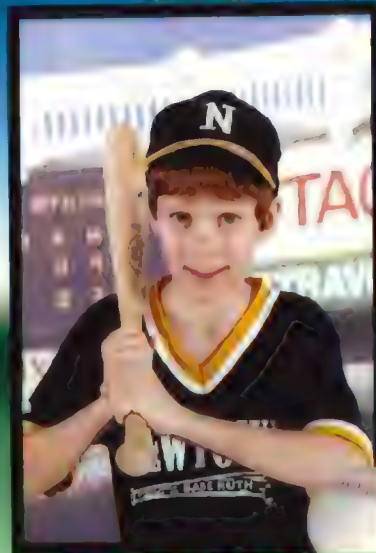
ADAM LANZA

2002



ADAM LANZA

2002



ADAM LANZA

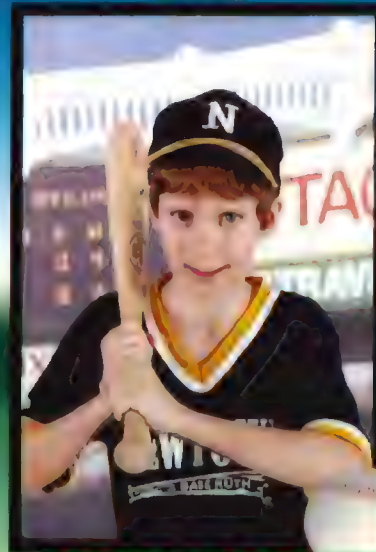
2001

PRO



ADAM LANZA

2002



ADAM LANZA

ADAM LANZA
NEWTOWN BABE RUTH
 TEAM DANBURY HOSPITAL
 FAV PRO NOMAR GARCIA-PARRA
 POSITION RIGHT FIELD
 AGE 10
 HEIGHT 4 FT 7 IN
 WEIGHT 60
 SPORTSCAPPIV

Cards Available Through Sportography 877-792-9257



ADAM LANZA
NEWTOWN BABE RUTH
 TEAM DANBURY HOSPITAL
 FAV PRO NOMAR GARCIA-PARRA
 POSITION RIGHT FIELD
 AGE 10
 HEIGHT 4 FT 7 IN
 WEIGHT 60
 SPORTSCAPPIV

Cards Available Through Sportography 877-792-9257



ADAM LANZA
NEWTOWN BABE RUTH
 TEAM DANBURY HOSPITAL
 FAV PRO NOMAR GARCIA-PARRA
 POSITION RIGHT FIELD
 AGE 10
 HEIGHT 4 FT 7 IN
 WEIGHT 60
 SPORTSCAPPIV

Cards Available Through Sportography 877-792-9257



ADAM LANZA
NEWTOWN BABE RUTH
 TEAM TAUNTON PRESS
 POSITION OUTFIELD
 AGE 9
 HEIGHT 4 FT 6 IN
 WEIGHT 67
 THROWS RIGHT
 BATS RIGHT
 FAV PRO

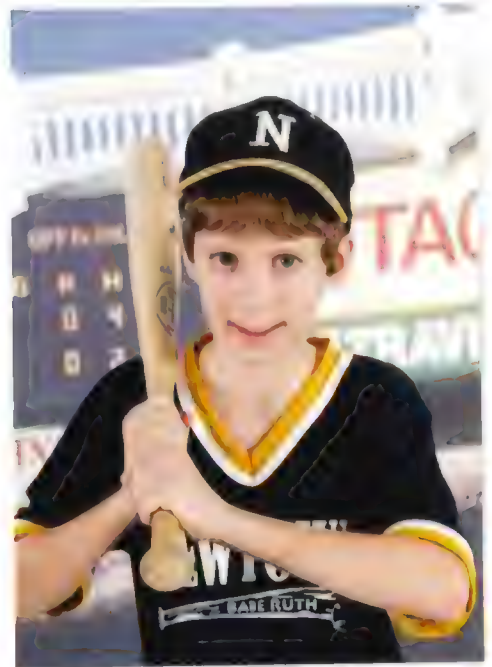
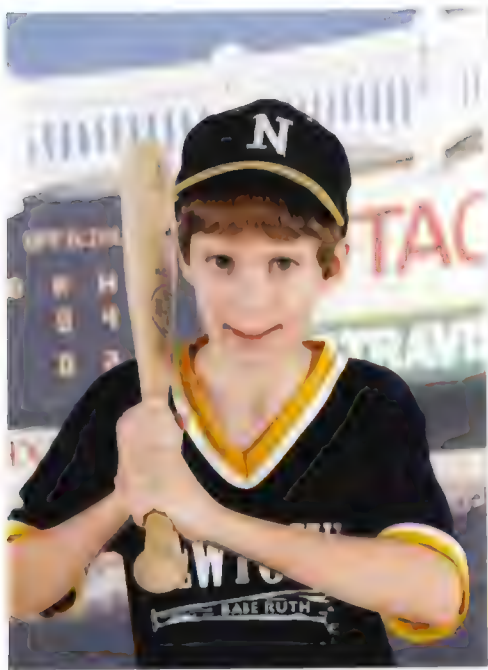
Cards Available Through Sportography 877-792-9257

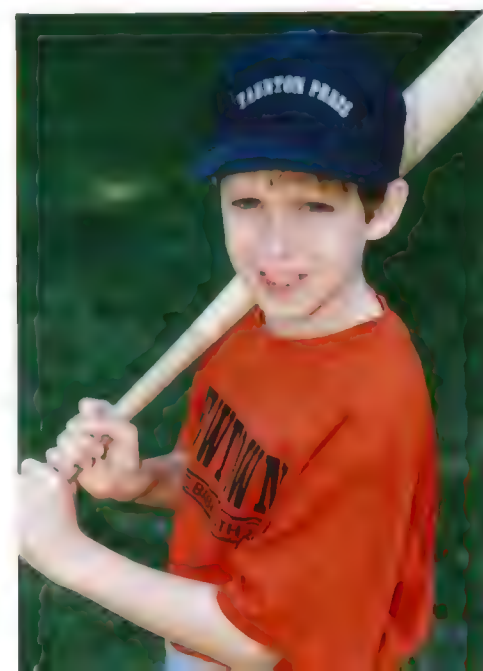
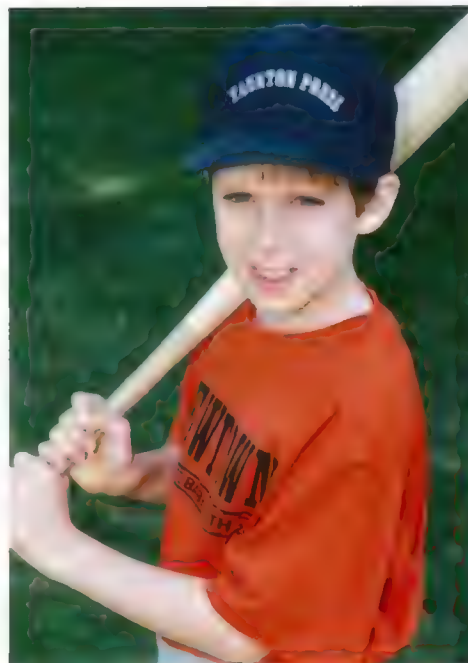


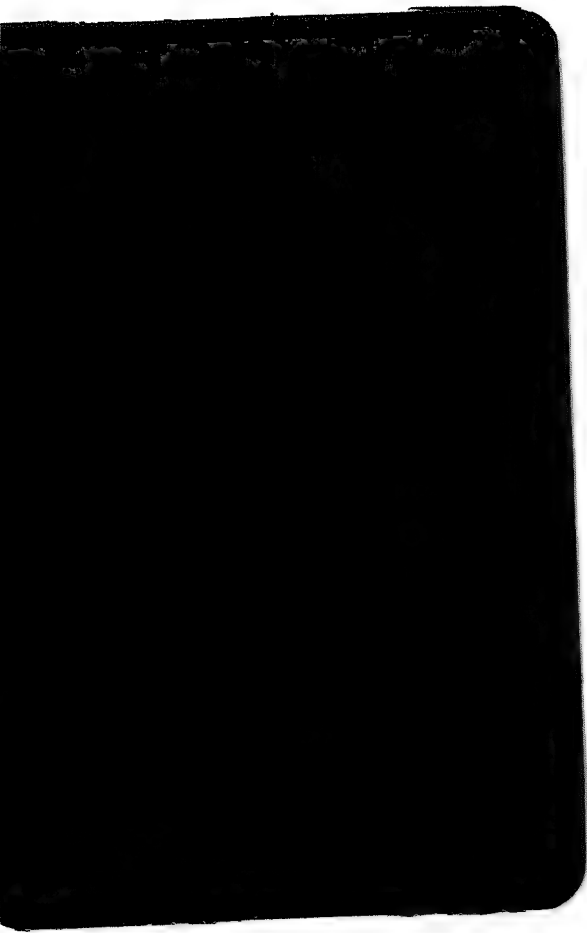
ADAM LANZA
NEWTOWN BABE RUTH
 TEAM DANBURY HOSPITAL
 FAV PRO NOMAR GARCIA-PARRA
 POSITION RIGHT FIELD
 AGE 10
 HEIGHT 4 FT 7 IN
 WEIGHT 60
 SPORTSCAPPIV

Cards Available Through Sportography 877-792-9257













Template: Sporty Baseball 2F 4B No Co 300

Job# 427374g

6

ADAM LANZA

NEWTOWN BABE RUTH

TEAM TAUNTON PRESS

POSITION OUTFIELD

AGE 9

HEIGHT 4 FT 6 IN

WEIGHT 57

THROWS RIGHT

BATS RIGHT

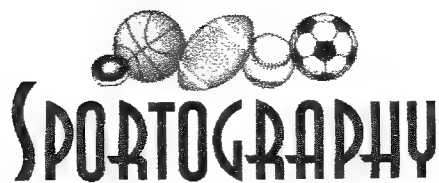
FAV PRO

Cards Available Through
Sportography 807-735-9297

2001

PRO

ADAM LANZA



Photographing Tomorrow's Stars

72 Gray's Bridge Road #5, Brookfield, CT 06804
(203) 740-7776 / Fax: (203) 740-7095

NAME: ADAM LANZA

JOB: 427374g

SEQUENCE: 2142

PHOTOGRAPHER: GPA 46

ROLL: 23

FRAME: 4 A

LEAGUE: NEWTOWN BABE RUTH

TEAM: 46 = TAUNTON PRESS

COACH: DAVENPORT

DIVISION: MINOR

QTY: ITEM: DESCRIPTION:

1 D Super Value Plan

1 F Add-On

1 40 League Buy Magnet

1 D 5xg,5xi,MT,6-wal,mgn

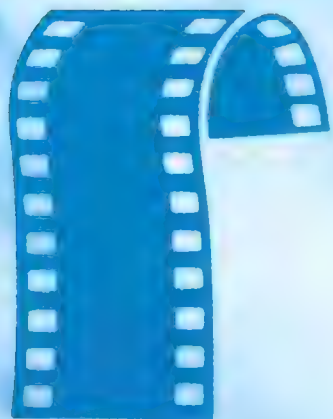
1 F DTC

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P H O T O G R A P H Y

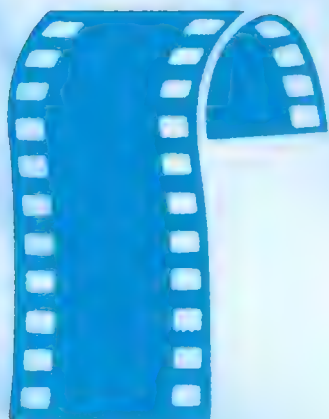
CHILDREN'S BOOKS • 1000 WEST 10TH AVENUE • DENVER, CO 80202 • (303) 733-1111



Portrait Memories by:

anza, Adam
GR: 02 RH: PD: RT:
Sandy Hook Elementary
TAB #: 54098 PKG: 5
TEACHER: Macinnes BK:
REORDER NO: 26597 R930 F100
TA- 371

86095 52 2 0 21 0013 1:10N 2659200 45



robertTaylor
P H O T O G R A P H Y



PERIOD: HOME RM: DATA# 04187
GRADE: 004 TCHR: 119
PACKAGE: E12
SORTED BY: L

If this face is special to you today,
imagine how you'll feel 10 years from now!



We
Appreciate
Your Business

It's a privilege
to be a part of your
family's precious memories.

LANZA, ADAM
Job# EJ061583HQ
Reorder# HO-2260

LifeTouch
NATIONAL
STUDIO'S
EMPLOYEE



2000 4P401215 01E1200000



SANDY HOOK SCHOOL
MISS HART & MRS. SPINA - GRADE 4

2001

2002

PERIOD: HOME RM: DATA: 0458T
 GRADE: 005 TCHR: HART 119
 PACKAGE: E
 SORTED BY: L

*If this face is special to you today,
 imagine how you'll feel 10★ years from now!*



8 x 10 _____

5 x 7 _____

3 1/2 x 5 _____

2 1/2 x 3 1/4 _____

Exchanges / Exchanges _____

Others / Otras _____

8 x 10 _____

5 x 7 _____

3 1/2 x 5 _____

2 1/2 x 3 1/4 _____

Exchanges / Exchanges _____

Others / Otras _____

INFORMATION /
 SOBRE EL ESTUDIANTE

your name / nombre del estudiante
 your name / su nombre
 to child / relación con el niño/a
 street address / dirección
 de / ciudad, estado, código postal

INFORMATION /
 SOBRE EL ENVÍO

number that is printed in blue
 (evening) / teléfono (noche)
 hone (day time) / teléfono (día)
 de / ciudad, estado, código postal
 street address / dirección
 de / ciudad, estado, código postal

PORTANTE



*We
 Appreciate
 Your Business*

it's a privilege
 to be a part of your
 family's precious memories.

ANZA, ADAM
 1000 E 3000 5830
 1000 E 3000 5830

Life touch
 NATIONAL
 STUDIOS
 EMPLOYEE



1400 3255 1723 02E 58040

02413100

00731822



2002

SANDY HOOK ELEMENTARY SCHOOL

MRS. PAGE, PRINCIPAL
MR. SICBALDI - GRADE 5

2003



Our Mission: All children can and will learn well.
SANDY HOOK ELEMENTARY SCHOOL
Dickinson Drive
Sandy Hook, Connecticut 06482

Peter and Nancy Lanza
36 Yogananda St
Sandy Hook CT 06482



06482-1563 2A



NEWTOWN HIGH SCHOOL
12 BERKSHIRE ROAD
SANDY HOOK, CT 06482

OFFICIAL TRANSCRIPT

ADAM LANZA

**NEW
12 B1
SAND**

06482

OFFICIAL TRANSCRIPT

ADAM LANZA

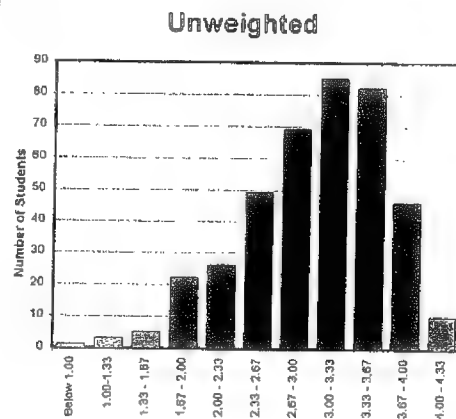
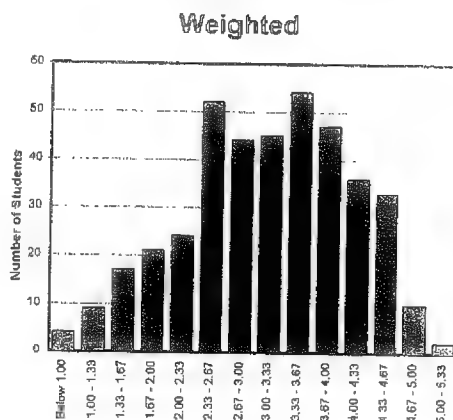
Student Name Lanza, Adam		
Student ID 10020012	Grade 11	Gender M
Birth Place Exeter, NH	Date Of Birth 04/22/92	
Parent Guardian Ms. Nancy Lanza 36 Yogananda St Sandy Hook, CT 06482 203-426-8167		

Enter Date: **08/01/06**
 Graduated: **06/25/09**
 Class Of: **2009**

School Name/Address Newtown High School 12 Berkshire Road Sandy Hook, CT 06482 Tel: 203-426-7646 Fax: 426-6573 Counselor: Tolson, Jeff	
---	--

Crs ID	Course Title	Mark	Credit	GPA Summary
Grd 09 7/2007				Weighted GPA: 3.964
1011	CPA ENGLISH I	94	1.000	Unweighted GPA: 3.574
2011	CPA WESTERN STDY 1	89	0.500	NGA: 90.857
2021	CPA WESTERN STDY 2	89	0.500	
3062	HON INT MATH II	96	1.000	
4051	CPA EARTH SCIENCE	85	1.000	
4172	HON CHEMISTRY	88	1.000	
5111	CPA LATIN I	96	1.000	
6140	COMP APPL	96	0.500	
9009	PE/HEALTH 9TH	87	0.500	
Crd Att: 7.000 Cmp: 7.000				
Newtown High School Grd 10 6/2008				
Sandy Hook, CT				
1032	HON ENGLISH II	87	1.000	
3082	HON INT MATH III	88	1.000	
4373	AP PHYSICS B	P	0.500	
4393	AP CHEMISTRY	P	0.500	
5122	HON LATIN II	89	1.000	
6771	COMPUTER REP HW	93	0.500	
6772	COMPUTER REP OS	95	0.500	
8246	VOCATIONAL EXP	P	0.500	
9010	PE/HEALTH 10TH	P	0.500	
Crd Att: 6.000 Cmp: 6.000				
Grd 11 1/2009				
EXEL	PHILOSOPHY	P	0.500	
EXEL	PHILOSOPHY	P	0.500	
EXEL	COMPUTER SCIENCE	P	0.500	
EXEL	COMPUTER SCIENCE	P	0.500	
EXEL	VISUAL BASIC	P	0.500	
EXEL	VISUAL BASIC	P	0.500	
EXEL	PE	P	0.500	
EXEN	AMER LIT	P	0.500	
EXEN	AMER LIT	P	0.500	
EXEN	SENIOR ENGLISH	P	0.500	
EXEN	SENIOR ENGLISH	P	0.500	
EXSS	US HISTORY	P	0.500	
EXSS	USHISTORY	P	0.500	
EXSS	ECONOMICS	P	0.500	
EXWL	GERMAN I	P	0.500	
EXWL	GERMAN I	P	0.500	
Crd Att: 8.000 Cmp: 8.000				

Class of 2009 8th Semester GPAs



A 90 - 100 B 80 - 89 C 70 - 79 D 65 - 69 F below 65

L=Att. Penalty/No Cr. F=Failure/No Cr. A=Audit C=Cr. Only G=GPA Only

Comments:
AWARDS AND HONORS
 National Latin Award - Summa Cum Laude,
 June, 2008

Transcript is unofficial unless signed by a school official
 Guidance Counselor

Carly Oster Date: 09/15/09
Director of Guidance 6/25/10

Student Name Lanza, Adam		
Student ID 10020012	Grade 11	Gender M
Birth Place Exeter, NH	Date Of Birth 04/22/92	
Parent Guardian Ms. Nancy Lanza 36 Yogananda St Sandy Hook, CT 06482 203-426-8167		

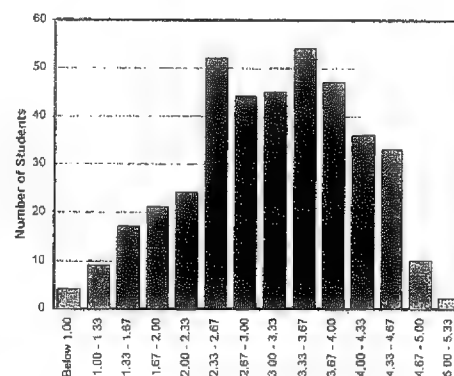
Enter Date: **08/01/06**
 Graduated: **06/25/09**
 Class Of: **2009**

School Name/Address
Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482
 Tel: **203-426-7646** Fax: **426-6573**
 Counselor: **Tolson, Jeff**

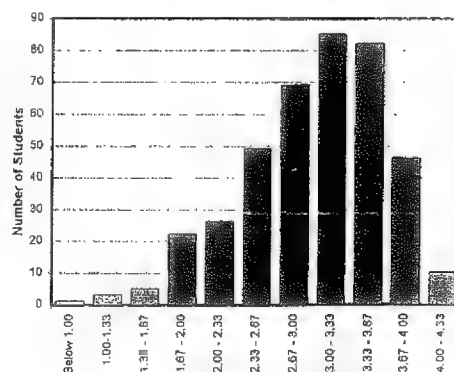
Crs ID	Course Title	Mark	Credit	GPA Summary
Grd 09 7/2007				Weighted GPA: 3.964 Unweighted GPA: 3.574 NGA: 90.857
1011	CPA ENGLISH I	94	1.000	
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3062	HON INT MATH II	96	1.000	
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4172	HON CHEMISTRY	88	1.000	
5111	CPA LATIN I	96	1.000	
6140	COMP APPL	96	0.500	
9009	PE/HEALTH 9TH	87	0.500	
Crd Att: 7.000 Cmp: 7.000				
Newtown High School Grd 10 6/2008 Sandy Hook, CT				
1032	HON ENGLISH II	87	1.000	
3082	HON INT MATH III	88	1.000	
4373	AP PHYSICS B	P	0.500	
4393	AP CHEMISTRY	P	0.500	
5122	HON LATIN II	89	1.000	
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9010	PE/HEALTH 10TH	P	0.500	
Crd Att: 6.000 Cmp: 6.000				
Grd 11 1/2009				
EXEL	PHILOSOPHY	P	0.500	
EXEL	PHILOSOPHY	P	0.500	
EXEL	COMPUTER SCIENCE	P	0.500	
EXEL	COMPUTER SCIENCE	P	0.500	
EXEL	VISUAL BASIC	P	0.500	
EXEL	VISUAL BASIC	P	0.500	
EXEL	PE	P	0.500	
EXEN	AMER LIT	P	0.500	
EXEN	AMER LIT	P	0.500	
EXEN	SENIOR ENGLISH	P	0.500	
EXEN	SENIOR ENGLISH	P	0.500	
EXSS	US HISTORY	P	0.500	
EXSS	USHISTORY	P	0.500	
EXSS	ECONOMICS	P	0.500	
EXWL	GERMAN I	P	0.500	
EXWL	GERMAN I	P	0.500	
Crd Att: 8.000 Cmp: 8.000				

Class of 2009 8th Semester GPAs

Weighted



Unweighted



A 90 - 100 B 80 - 89 C 70 - 79 D 65 - 69 F below 65

L=Att. Penalty/No Cr. F=Failure/No Cr. A=Audit C=Cr. Only G=GPA Only

Comments:
AWARDS AND HONORS:

National Latin Award - Summa Cum Laude,
June, 2008

Transcript is unofficial unless signed by a school official
Guidance Counselor

Cathy Oster
Director of Guidance

Date: 09/15/09

Last Name

Adam
First Name4/22/1992
Birth DateNewtown Public Schools
School District9/10/2008
Meeting Date

PLANNING AND PLACEMENT TEAM (PPT) COVER PAGE

Current Enrolled School Newtown High School

Age 16

Current Grade 11

High School Credits 11.5 Gender M

Home School Specify

Race Ethnicity W

School Next Year High School Home School yes

Specify

If your school district does not have its own high school, is the student attending his/her designated high school?

ID Number 4540585068 Case Manager Special Ed Teacher

Student Address 36 Yogananda St., Sandy Hook, CT 06482

Student Instructional Language English

Parent/Guardian (Name) Ms. Nancy Lanza

Home Dominant Language English

Parent/Guardian (Address) 36 Yogananda St., Sandy Hook, CT 06482

Student Home Phone 203-426-8167 Parent Home Phone 203-426-8167

Surrogate Father - Peter Lanza

Parent Work Phone 203-357-3684 Misc Phone

Surrogate Address 120 Morgan St. Unit 405, Stamford, CT 06905

Most Recent Eval Date 01/08/2007 Next Reeval Date 01/08/2010

Reason for Meeting

- ☐ Review Referral ☐ Review Eval/Reeval ☐ Develop IEP ☒ Conduct Annual Review ☐ Manifestation Determination
☐ Plan Eval/Reeval ☐ Determine Eligibility ☐ Review or Revise IEP ☐ Transition Planning ☐ Other...

Primary Disability Other Health Impairment

The next projected PPT meeting date is: 05/28/2008

Eligible as a student in need of Special Education (The child is evaluated as having a disability, and needs special education and related services)

yes

Is this an amendment to an IEP? no

If yes, what is the date of the IEP being amended?

Amendments attached no

Team Members Present (required)

AdminDesignee Sherry Earle, Ph.D.

Spec Educ Teacher Buni Kovacs

OT

Parent Guardian Ms. Nancy Lanza

School Psych

PT

Parent Guardian

Social Work

Agency

Surrogate Parent

Speech Lang

Other Chris Canfield, Science Chair

Student

Guidance Jeff Tolson

Other Rory Perry, English

Student's Reg Ed Teacher Karen Sherman, Math Chair

Nurse

Other Jan Calabro, Supervisor of SPED

List of PPT Recommendations

Adam will receive 10 hours of tutoring a week.

Adam will attend a shortened school day, pending his doctor's approval.

Team requested an updated release of information with Dr. Fox.

Department Chair will contact Dr. Fox for a written update on treatment plan and needs.

Planning and Placement Team Meeting Summary

Ms. Lanza reported that Adam is currently successfully (GPA of 3.83) taking courses at Western Connecticut State University (WCSU). To complete work for high school credit in English, Adam will read *Of Mice and Men* and/or a book picked by Mr. Perry in consultation with Ms. Lanza. Adam will receive a pass and .5 credit for Honors Chemistry. PE will continue to be completed independently through journaling. To graduate, Adam needs 2 credits in English, a credit of US History, a credit of Government/Economics and a credit of math. Adam will be granted a credit of math if he submits evidence of successful completion (B grade) of Pre-calculus taken through WCSU. Adam will take US History, Government/Economics and two English courses through tutoring and submitting assignments from his college courses the NHS deems equivalent and necessary for such credits. While NHS will consider granting Adam high school credit for submitting college assignments, the school district will not support funding the family's unilateral decision to enroll Adam in college.

Last Name

First Name

Birth Date

School District

Meeting Date

Actions Proposed Implement IEP of 9/10/08 that includes a shortened school day and 10 hours of tutoring	Reasons for Proposed Actions <input checked="" type="checkbox"/> Educational performance supports proposed actions <input type="checkbox"/> Evaluation results support proposed actions <input type="checkbox"/> Previous IEP goals and objectives satisfactorily achieved <input type="checkbox"/> Student has met exit criteria <input type="checkbox"/> Other	Evaluation procedures, assessments, records, or reports used as a basis for the actions proposed <input type="checkbox"/> Achievement <input type="checkbox"/> Adaptive <input type="checkbox"/> Classroom observation <input type="checkbox"/> Cognitive <input type="checkbox"/> Communication <input type="checkbox"/> Developmental <input type="checkbox"/> Health/Medical <input type="checkbox"/> Motor <input checked="" type="checkbox"/> Report Cards <input checked="" type="checkbox"/> Review of Records <input type="checkbox"/> Social Emotional Behavior <input checked="" type="checkbox"/> Teacher <input type="checkbox"/> Other
Actions Refused	Reasons for Refused Actions <input type="checkbox"/> Educational performance support refusal <input type="checkbox"/> Evaluation results support refusal <input type="checkbox"/> Previous IEP goals and objectives satisfactorily achieved <input type="checkbox"/> Student has met Exit Criteria <input type="checkbox"/> Other	Evaluation procedures, assessments, records, or reports used as a basis for the refusal <input type="checkbox"/> Achievement <input type="checkbox"/> Adaptive <input type="checkbox"/> Classroom observation <input type="checkbox"/> Cognitive <input type="checkbox"/> Communication <input type="checkbox"/> Developmental <input type="checkbox"/> Health/Medical <input type="checkbox"/> Report Cards <input type="checkbox"/> Review of Records <input type="checkbox"/> Social Emotional Behavior <input type="checkbox"/> Teacher <input type="checkbox"/> Other
Options considered rejected <input type="checkbox"/> Full-time placement in general education with supplementary aids and services <input checked="" type="checkbox"/> No other options considered and rejected <input type="checkbox"/> Other		
Rationale for rejecting other options <input type="checkbox"/> Options would not provide student with an appropriate program in the least restrictive environment <input type="checkbox"/> Other		
Other factors that are relevant to this action <input type="checkbox"/> There are no other factors that are relevant to this PPT decision <input checked="" type="checkbox"/> Information/concerns shared by parents <input type="checkbox"/> Information/preferences shared by student <input type="checkbox"/> Other		
Exit information <input type="checkbox"/> Date of exit from Special Education <input type="checkbox"/> Returning to general education <input type="checkbox"/> Reason for exiting Special Education		
Date these actions will be implemented (Minimum five school days from date parent received prior written notice) 09/17/2008		

Parents please note: Under the procedural safeguards of IDEA, a copy of the Procedural Safeguards in Special Education shall be given to the parents of a child with a disability only one time per year, except that a copy also shall be given to the parents: 1) upon initial referral or parental request for evaluation, 2) upon the first occurrence of the filing of a complaint under Section 615(b)(6), 3) upon request by a parent, and 4) upon a change of placement resulting from a disciplinary action. A copy of Procedural Safeguards in Special Education which explains these protections is enclosed with this document. A copy of Procedural Safeguards in Special Education is available on school district website : <http://www.newtown.k12.ct.us>. If you need assistance in understanding the provisions of IDEA, please contact your child's principal, the district's special education director or the CT's federally designated Parent Training and Information Center (CPAC at 800-445-2722). For a copy of "A Parent's Guide to Special Education in CT" and other resources contact SERC (800-842-8678) or go to: www.state.ct.us/sde/deps/special/index.htm

Lanza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

9/10/2008
Meeting Date

PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE

Area (briefly describe current performance)	Strengths (include data as appropriate)	Concerns/Needs (requiring specialized instruction)	Impact of student's disability on involvement and progress in the general education curriculum or appropriate preschool activities
Behavioral/Social/Emotional Adam has a high level of anxiety. OCD concerns and sensory issues identified by Dr. Fox (letter 11/05)		Adam's ability to function during the school day is negatively impacted by his anxiety compulsions and sensory issues.	Academic, elective and extracurricular activities need to be modified to reduce stressors so Adam can participate in the educational experience at school.
Communication Adam's communication is not "socially sensitive". He is very literal (WIGS-IV Comprehension Scaled Score 71 12/06)		Difficulty with common sense reasoning, ability to address social concerns, and literal understanding interfere with Adam's communication.	Communication difficulties impact comprehension and self-advocacy to the degree that Adam needs services not typically offered in a mainstream classroom.
Vocational and Transition age appropriate			
Health and Development			
Fine and Gross Motor			
Activities of Daily Living age appropriate			
Other			

Lahza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

9/10/2008
Meeting Date

TRANSITION PLANNING

1. ☐ Not Applicable. Student has not reached the age of 15 and transition planning is not required or appropriate at this time.
2. ☒ This is the first IEP to be in effect following the child's 15th birthday (or younger if appropriate and transition planning is required).

3. Student Preferences/Interests-document the following:

- a) Was the student invited to attend his/her Planning and Placement Team (PPT) meeting? Yes
b) Did the student attend? No
c) How were the student's preferences/interests, as they relate to planning for Transition Services determined?
☐ Age appropriate informal/formal assessment ☐ Comments at Meeting ☒ Other ...
☐ Personal Interviews ☐ Functional Vocational Evaluations
d) Summarize student preferences/interests as they relate to planning for Transition Services: Adam plans to attend college and pursue a career related to computers

4. Anticipated Post Secondary Outcomes: (Check all that apply)

- ☒ Post-Secondary Education ☐ Vocational Education ☐ Integrated Employment ☐ Adult Services ☐ Independent Living or Community Participation

5. Agency Participation: ☐ NA

- a) Were any outside agencies invited to attend the PPT meeting? (If no, specify reason)
b) If yes, did the agency's representative attend?
c) Has any participating agency agreed to provide or pay for services/linkages? (If yes, specify reason)

6. Summary of the Transition Services recommended in this IEP and setting(s) where these services will be provided (Complete the items below that apply)

- a) ☐ An Employment/Post secondary goal and related objectives will be developed and implemented in the following setting(s): ☐ NA
☒ School Based Instruction/Activities ☐ Community Based Instruction/Activities
b) ☐ An Independent Living Goal and related objectives will be developed and implemented in the following setting(s):
☒ School Based Instruction/Activities ☐ Community Based Instruction/Activities
c) ☐ A Community Participation Goal and related objectives will be developed and implemented in the following setting(s):
☒ School Based Instruction/Activities ☐ Community Based Instruction/Activities
7. If the student has transition goals and related objectives, respond to the following: ☐ NA
a) The course of student needed to assist the child in reaching the transition goals and related objectives will include: (e.g. Student will be enrolled in college prep courses/student will participate in career awareness exploration classes):
Enroll in classes that prepare Adam for post-secondary education
b) The related services needed to assist the child in reaching the transition goals and related objectives will include:
c) The assistive technology devices and/or services needed to assist the child in reaching the transition goals and related objectives will include:

8. At least one year prior to reaching age of 18, the student must be informed of their rights under IDEA which will transfer at age 18.

9. For a child whose eligibility under special education will terminate the following year due to graduation with a regular education diploma or due to exceeding the age of eligibility, the Summary of Performance will be completed on or before : (specify date)

Lănza

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

9/10/2008

Program Accommodations and Modifications-INCLUDING NONACADEMIC AND EXTRACURRICULAR ACTIVITIES/COLLABORATION/SUPPORT FOR SCHOOL PERSONNEL

Accommodations and Modifications to be provided to enable child:

- To advance appropriately toward attaining his/her annual goals
 - To be involved in and make progress in the general education curriculum
 - To participate in extracurricular and other nonacademic activities, and
 - To be educated and participate with other children with and without disabilities
- Accommodations may include Assistive Technology Devices and Services

Sites/Activities Where Required and Duration

Materials Books Equipment

alternative texts as appropriate for Adam's unique learning needs

in all classes

Tests Quizzes Assessments

Grading

Organization

Environment

Clean and free of distraction, minimize sensory distractions, i.e., visual, auditory, olfactory, kinaesthetic. Provide generous personal space. Cleaning materials readily available. Limit uncontrolled informal personal interactions. Inform school administration of Adam's aversive response to emergency drills.

in all classes

Behavioral Interventions and Support

Conversations should be subject oriented, rather than personal

in all classes

Instructional Strategies

Minimizing metaphors, symbolism, and interpretation-open ended questions. Prepare Adam for changes

Other accommodations

Note: When specifying required supports for personnel to implement this IEP, include the specific supports required, frequency and duration

Frequency and Duration of Supports Required for School Personnel to Implement this IEP include:

Lanza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

9/10/2008
Meeting Date

STATE AND DISTRICT TESTING AND ACCOMMODATIONS
The CMT/CAPT section or Districtwide section must be completed

CMT/CAPT-IDENTIFY THE GRADE OF THE STUDENT WHEN THE TEST IS SCHEDULED

CMT/CAPT-Identify the appropriate option

*Complete the accommodations form (CMT/CAPT) for the standard administration only if necessary. File one electronically, attach one to the IEP and keep and copy for the teacher's file.

**Exempt will only apply to a special education student who has also been identified as an English Language Learner and has been enrolled in a U.S. school for fewer than 10 school months AND the student has taken the Language Assessment Scales (LAS/LAS Links) at least once in that time period.

DISTRICTWIDE ASSESSMENT-IDENTIFY THE GRADE OF THE STUDENT WHEN THE TEST IS SCHEDULED

DISTRICTWIDE ASSESSMENT-Identify the appropriate option

Lanza
Last Name

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Newtown Public Schools
School District

9/10/2008
Meeting Date

SPECIAL FACTORS, PROGRESS REPORTING, EXIT CRITERIA

CONSIDERATION OF SPECIAL FACTORS

1. For students whose behavior impedes her/his learning or that of others, the PPT has considered strategies, including positive behavioral interventions and supports to address that behavior, and:

☒ NA ☐ Other: (specify)

☐ An intervention plan has been developed

☐ IEP Goals and Objectives have been developed to address the behavior

2. For student with limited English proficiency, the PPT has considered the language needs of the student as they relate to the student's IEP and recommended the following:

NA

3. For students who are blind or visually impaired:

☒ NA

☐ Instruction in braille or the use of braille is being provided, as required

☐ The PPT has determined, after an evaluation of the student's reading and writing skills, needs, and appropriate reading and writing media (including an evaluation of the student's future need for instruction in braille or the use of braille), that instruction in braille or the use of braille is not appropriate for this student.

4. For student's who are deaf or hard of hearing, the PPT determined (after considering the student's language and communication needs, opportunities for direct communication with peers and professional personnel in the child's language and communication mode, academic level, and full range of needs, including opportunities for direct instruction in the student's language and communication mode and considering whether the student requires assistive technology devices and services) that the following services are required:
NA

PROGRESS REPORTING

Quarterly

EXIT CRITERIA

Exit Criteria: Student will be exited from
Special Education upon:

Ability to succeed in Regular Education without Special Education Support

lanza Adam
Last Name First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

9/10/2008
Meeting Date

SPECIAL EDUCATION, RELATED SERVICES, AND REGULAR EDUCATION

Special Education Services	Goals	Frequency	Responsible Staff	Service Implementer	Start Date	End Date	Site	Instructional Service Delivery
10 hours academic	1	10 hrs/week	SPED Teacher	SPED/ Reg. Ed. Tchr	9/17/2008	6/19/2008	1	
Related Services								

Instructional Site

1. Regular Classroom 2. Resource/Related Service Room 3. Self-Contained Classroom 4. Community-Based 5. Other:

Description of Participation
in General Education

1. Assistive Technology

Not required

5. Length of School Day (Specify)

2. Applied Voc Ed

NA

6. Number of Days/Week (Specify)

3. Physical Education

Special (Specify): Journal

7. Length of School Year (Specify)

4. Transportation

Regular

8. Total School Hours/Week (Specify) 10 9. Special Education Hours/Week (Specify)

10

10. Hours per week the student will spend with children/students who do not have disabilities (time with nondisabled peers)

10

11. Since the last Annual Review, has the student participated in school sponsored extracurricular activities with non-disabled peers?

yes

12. Extended School Year Services:

Not Required

13. a) The extent, if any, to which the student will not participate in regular classes and in extracurricular and other nonacademic activities including lunch, recess, transportation, etc., with students who do not have disabilities:

Applicable: Explain

Adam's special education needs to the extent that he needs specialized instruction outside the mainstream.

13. b) If the IEP requires any removal of the student from the school, classroom, extracurricular, or nonacademic activities, (e.g., lunch, recess, transportation, etc.) that s/he would attend if not disabled, the PPT must justify this removal from the regular education environment.

Note: The LRE Checklist (ED632) must be completed and attached to this IEP if the student is to be removed from the regular education environment for 60% or more of the time. It is recommended that the LRE Checklist be utilized when making any placement decision to ensure conformity with the LRE provisions of the Individuals with Disabilities Education Act.

Required Data Collection

(Collect at the initial development of an IEP and subsequent Annual Reviews. Not a component of the IEP)

For Children 3 to 5 years of age

Date the PPT met to write the original IEP

Effective date of the child's original IEP (date first service began):

Did the child receive Birth to Three Services?

If the effective date of original IEP (date first services began) was not on or before the child's third birthday, why?

Placement/Settings for 3-5 year olds In-District

Education Placement 3 to 21 years of age

1. Education Location (3-21 year olds):

- | | | |
|--|---|---|
| <input type="checkbox"/> Approved, Private Sp. Ed. Program | <input checked="" type="checkbox"/> In-District | <input type="checkbox"/> Out of State |
| <input type="checkbox"/> Comm. Based Pre-K | <input type="checkbox"/> Magnet | <input type="checkbox"/> Parochial/Private School |
| <input type="checkbox"/> Endowed and Incorporated Academy* | <input type="checkbox"/> Non-approved Sp. Ed. Program | <input type="checkbox"/> RESC (Special Ed Program) (including Public Charter) |
| <input type="checkbox"/> Head Start | <input type="checkbox"/> Other Private Agency | |
| <input type="checkbox"/> Hospital or Homebound | <input type="checkbox"/> Other Public School District | |

2. Primary Reason for Educational Location

- | | | |
|--|---|---|
| <input type="checkbox"/> Charter School | <input type="checkbox"/> Interim Alternative Education Setting (IAES) | <input type="checkbox"/> Service plan only (Parent Placement) |
| <input type="checkbox"/> (Parental Choice) | <input type="checkbox"/> Parent/BOE Placement Resolution | <input type="checkbox"/> Expulsion |
| <input type="checkbox"/> Inter-district Magnet | <input type="checkbox"/> CTHSS (Parental Choice) | <input type="checkbox"/> None (Awaiting Placement) |
| <input type="checkbox"/> (Parental Choice) | <input type="checkbox"/> Mediation Agreement | <input type="checkbox"/> Homeless |
| <input type="checkbox"/> Open Choice | <input checked="" type="checkbox"/> PPT | <input type="checkbox"/> Non-Educational Restriction / Treatment Boundary |
| <input type="checkbox"/> (Parent Placement) | <input type="checkbox"/> Due Process Hearing Decision | <input type="checkbox"/> Vo-Ag School (Parental Choice) |
| <input type="checkbox"/> Court Order Following Due Process | <input type="checkbox"/> Medical (Hospital/Homebound) | |

2a. If above response is "noneducational restriction/treatment boundary", who established the restriction/boundary?

- ☐ DCF ☐ DMR ☐ Department of Mental Health and Addiction Services ☐ Judicial Department ☐ Physician

3. If student doesn't live at home, where does he/she live?

- | | | |
|---|---|---|
| <input type="checkbox"/> Correctional Facility | <input type="checkbox"/> Permanent Family Residence | <input type="checkbox"/> Public Group Home |
| <input type="checkbox"/> Foster Home | <input type="checkbox"/> Private Detention Center | <input type="checkbox"/> Temporary Shelter |
| <input type="checkbox"/> Hospital | <input type="checkbox"/> Private Group Home | <input type="checkbox"/> Transitional Foster Home |
| <input type="checkbox"/> Municipal Detention Center | <input type="checkbox"/> Private Residential Treatment Center | <input type="checkbox"/> Safe Home |
| <input type="checkbox"/> Permanency Diagnostic Center | <input type="checkbox"/> Supported housing | <input type="checkbox"/> Other... |

3a. If student is placed out of home for other than educational reasons, who was the placing agent?

- ☐ DCF ☐ Department of Mental Health and Addiction Services ☐ Judicial Department
☐ DMR ☐ Govt. of a Federally Recognized Native American Tribe ☐ Physician

Graduation

The student is projected to graduate in

4 years

(Check the box that applies at the annual review during the student's 9th grade)

Latza Adam
Last Name First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

9/10/2008
Meeting Date

Employment/Post Secondary Education**

Measurable Annual Goal* (Linked to Present Levels of Performance)

#1. Adam will develop the skills necessary to master secondary school curriculum in preparation for post-secondary education.

Eval Procedure 10
Perf Criteria G
Trials

11/08	02/08	4/08	6/08

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will attend tutoring session and college courses approved for high school credit.

Eval Procedure 11
Perf Criteria G
Trials 80% of classes

Objective #2

Adam will advocate for his personal and academic needs in tutoring sessions and college courses approved for high school credit in each semester.

Eval Procedure 11
Perf Criteria G
Trials > 4 times

Objective #3

Adam will complete assignments in a timely manner.

Eval Procedure 11
Perf Criteria G
Trials 80% of work

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify) teacher observation
12. Other (specify)

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) M=Mastered S=Satisfactory Progress-Likely to achieve Goal

U=Unsatisfactory/Progress-Unlikely to achieve goal N=No Progress-Will not achieve goal NI=Not Introduced O=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

CONNECTICUT STATE BOARD OF EDUCATION

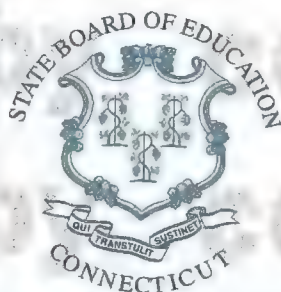
certifies that

ADAM LANZA

*has successfully achieved a high standard of education by meeting the state goal
as demonstrated on the Connecticut Academic Performance Test, in each of the
following areas:*

MATHEMATICS

SCIENCE



Connecticut Academic Performance Test 2008

Mark K. McHugh

Commissioner of Education



Connecticut Academic Performance Test Student Report

Third Generation

ADAM LANZA

Grade: 10
 Birthdate: 04/22/92
 SASID: 4540585068
 Test Date: 03/08

School: NEWTOWN HIGH SCHOOL
 School Code: 61
 District: NEWTOWN
 District Code: 097

OVERALL RESULTS

Adam scored at the Goal level on the Mathematics test, scored at the Advanced level on the Science test, scored at the Basic level on the Reading Across the Disciplines test, and scored at the Proficient level on the Writing Across the Disciplines test.

Mathematics				◆	
Science					◆
Reading Across the Disciplines		◆			
Writing Across the Disciplines			◆		
	Below Basic (Level 1)	Basic (Level 2)	Proficient (Level 3)	Goal (Level 4)	Advanced (Level 5)
	Goal Range				

MATHEMATICS RESULTS

ADAM'S TOTAL MATHEMATICS SCALE SCORE = 282
 (Score Range: 100 - 400)

Adam scored at the **Goal** level on the Mathematics test. Generally, students who score at this level demonstrate a strong understanding of the mathematics concepts and skills expected of Connecticut high school students. These students possess a well-developed ability to use problem-solving skills and effectively communicate their understanding.

Student's Score	282				
School Average	274				
District Average	274				
		Below Basic (190 or below)	Basic (191-220)	Proficient (221-259)	Goal (260-289)
					Advanced (290 or above)
		Goal Range			

Content Strands

	Score Range	Student's Score
Algebraic Reasoning: Patterns and Functions	0-12	7
Numerical and Proportional Reasoning	0-12	11
Geometry and Measurement	0-12	9
Working with Data: Probability and Statistics	0-12	6

Adam's Total Mathematics Raw Score = 33 out of 48

SCIENCE RESULTS

ADAM'S TOTAL SCIENCE SCALE SCORE = 348
 (Score Range: 100 - 400)

Adam scored at the **Advanced** level on the Science test. Generally, students who score at this level demonstrate an exceptional understanding of the scientific concepts and inquiry skills expected of Connecticut high school students. These students possess an advanced ability to use problem-solving skills and effectively communicate their understanding of the natural world.

Student's Score	348				
School Average	278				
District Average	278				
		Below Basic (189 or below)	Basic (190-214)	Proficient (215-264)	Goal (265-294)
					Advanced (295 or above)
		Goal Range			

Content Strands

	Score Range	Student's Score	Dimensions	Score Range	Student's Score
Energy Transformations	0-15	14	Content Knowledge	0-40	36
Chemical Structures and Properties	0-15	14	Scientific Inquiry, Literacy, and Numeracy	0-35	32
Global Interdependence	0-15	15			
Cell Chemistry and Biotechnology	0-15	11			
Genetics, Evolution, and Biodiversity	0-15	14			

Adam's Total Science Raw Score = 68 out of 75

READING ACROSS THE DISCIPLINES RESULTS

ADAM'S TOTAL READING SCALE SCORE = 189
(Score Range: 100 - 400)

Adam scored at the **Basic** level on the Reading Across the Disciplines test. Results for the two tests are presented below.

Student's Score	189				
School Average	262				
District Average	262				
		Below Basic (173 or below)	Basic (174-204)	Proficient (205-250)	Goal (251-282)
		Advanced (283 or above)			
		Goal Range			

RESPONSE TO LITERATURE
Score Range: 2-12 Student's Score: 2

Students who score in this range on the Response to Literature test demonstrate little or no understanding of an authentic, fictional text. Responses at times contain weak or emotional judgments about the literary quality of the story that are rarely supported with evidence from the story and/or students' experiences. Students demonstrate difficulty reflecting, interpreting, revising, and reshaping the story and make no meaningful connections between the text and other experiences or sources.

READING FOR INFORMATION
Score Range: 0-24 Student's Score: 15

Students who score in this range on the Reading for Information test demonstrate strong conceptual understandings of authentic, nonfiction texts. The thoughtful examinations of the texts include extensive or insightful inferences and judgments, and meaningful connections. Students demonstrate an in-depth exploration of the ideas presented in the texts.

WRITING ACROSS THE DISCIPLINES RESULTS

ADAM'S TOTAL WRITING SCALE SCORE = 215
(Score Range: 100 - 400)

Adam scored at the **Proficient** level on the Writing Across the Disciplines test. Results for the three tests are presented below.

Student's Score	215				
School Average	271				
District Average	271				
		Below Basic (181 or below)	Basic (182-209)	Proficient (210-249)	Goal (250-285)
		Advanced (286 or above)			
		Goal Range			

INTERDISCIPLINARY WRITING 1
Score Range: 2-12 Student's Score: 3

Students who score in this range on the Interdisciplinary Writing test may demonstrate a position with little to no support of information from one or both authentic, nonfiction texts. Responses lack clarity, fluency, and organization. There is usually no awareness of audience.

INTERDISCIPLINARY WRITING 2
Score Range: 2-12 Student's Score: 6

Students who score in this range on the Interdisciplinary Writing test demonstrate a position that is minimally supported with information from one or both authentic nonfiction texts. Responses are generally not clear, fluent, or organized with transitions. An awareness of audience is limited.

EDITING & REVISING
Score Range: 0-18 Student's Score: 14

Students who score in this range on the Editing & Revising test demonstrate the skills necessary to apply the conventions of English. Students effectively show an understanding of revision and such writing conventions as capitalization, punctuation, usage, and spelling.

Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482

10020012

Lanza, Adam

10

4th Quarter Grade Reporting

04/02/08 06/19/08

	1ST QTR	2ND QTR	S1 EXM	S1 AVG	3RD QTR	4TH QTR	S2 EXM	S2 AVG	YR AVG	MP4 ABS	YTD ABS
HON ENGLISH II	Perry, R	85	89	90	88	I					
HON INT MATH	Illichervansky, K	87	91		89	90					
AP PHYSICS B	Lowell, K	P	P	P	P	P					
AP CHEMISTRY	Canfield, C	92	88	85	89	P					
HON LATIN II	Huettner, J	92	80	88	86	95					
COMPUTER REP	HM Swetts, T					91					
COMPUTER REP	OS Swetts, T	93	94	100	95						
VOCATIONAL EXP	Riccio, M					P					
PE/HEALTH	10TH Atkinson, P					88					

AUDIT-NO CREDIT-NO GPA

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482

10020012

Lanza, Adam

10

4th Quarter Grade Reporting

04/02/08 06/19/08

	1ST QTR	2ND QTR	S1 EXM	S1 AVG	3RD QTR	4TH QTR	S2 EXM	S2 AVG	YR AVG	MP4 ABS	YTD ABS
HON ENGLISH II	Perry, R	85	89	90	88	I					
HON INT MATH	Ilcheyvansky, P	87	91		89	90					
AP PHYSICS B	Lowell, K	P	P	P	P	P					
AP CHEMISTRY	Canfield, C	92	88	85	89	P					
HON LATIN II	Hueltner, J	92	80	88	86	95					
COMPUTER REP HW	Swetts, T					91					
COMPUTER REP OS	Swetts, T	93	94	100	95						
VOCATIONAL EXP	Riccio, M					P					
PE/HEALTH 10TH	Atkinson, P					88					

AUDIT-NO CREDIT-NO GPA

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

Student Name Lanza, Adam		
Student ID 10020012	Grade 10	Gender M
Birth Place Exeter, NH	Date Of Birth 04/22/92	
Parent Guardian M/M Peter Lanza 36 Yogananda St Sandy Hook, CT 06482 203-426-8167		

Enter Date: **08/01/06**
 Leave Date:
 Class Of: **2010**

School Name/Address Newtown High School 12 Berkshire Road Sandy Hook, CT 06482 Tel: 203-426-7646 Fax: 426-6573 Counselor: Tolson, Jeff	
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Crs ID	Course Title	Mark	Credit
Grd 09 7/2007			
1011	CPA ENGLISH I	94	1.000
2011	CPA WESTERN STDY 1	89	0.500
2021	CPA WESTERN STDY 2	89	0.500
3062	HON INT MATH II	96	1.000
4051	CPA EARTH SCIENCE	85	1.000
4172	HON CHEMISTRY	88	1.000
5111	CPA LATIN I	96	1.000
6140	COMP APPL	96	0.500
9009	PE/HEALTH 9TH	87	0.500
Crd Att: 7.000 Cmp: 7.000			

GPA Summary	
Weighted GPA:	3.947
Unweighted GPA:	3.618
NGA:	91.111

A 90 - 100 B 80 - 89 C 70 - 79 D 65 - 69 F below 65

L=Alt. Penalty/No Cr. F=Failure/No Cr. A=Audit C=Cr. Only G=GPA Only

Comments:

Transcript is unofficial unless signed by a school official
 Guidance Counselor


 Date: 05/05/08

Student Name Lanza, Adam		
Student ID 10020012	Grade 10	Gender M
Birth Place Exeter, NH	Date Of Birth 04/22/92	
Parent Guardian M/M Peter Lanza 36 Yogananda St Sandy Hook, CT 06482 203-426-8167		

Enter Date: **08/01/06**
 Leave Date:
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School Name/Address
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12 Berkshire Road
Sandy Hook, CT 06482
 Tel: **203-426-7646** Fax: **426-6573**
 Counselor: **Tolson, Jeff**

Crs ID	Course Title	Mark	Credit
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5111	CPA LATIN I	96	1.000
6140	COMP APPL	96	0.500
9009	PE/HEALTH 9TH	87	0.500
Crd Att: 7.000 Cmp: 7.000			

GPA Summary

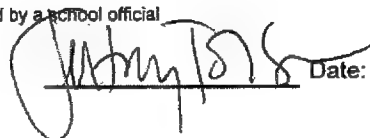
Weighted GPA: **3.947**
 Unweighted GPA: **3.618**
 NGA: **91.111**

A 90 - 100 B 80 - 89 C 70 - 79 D 65 - 69 F below 65

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Comments:

Transcript is unofficial unless signed by a school official
 Guidance Counselor

 Date: 05/05/08

Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482

10020012 Lanza, Adam

10

4th Quarter Grade Reporting 04/02/08 06/19/08

	1ST QTR	2ND QTR	S1 EXM	S1 AVG	3RD QTR	4TH QTR	S2 EXM	S2 AVG	YR AVG	MP4 ABS	YTD ABS
HON ENGLISH II	Perry, R	85	89	90	88	I					
HON INT MATH	Itchervansky, P	87	91		89	90					
AP PHYSICS B	Lowell, K	P	P	P	P	P					
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HON LATIN II	Huettner, J	92	80	88	86	95					
COMPUTER REP HW	Swetts, T					91					
COMPUTER REP OS	Swetts, T	93	94	100	95						
VOCATIONAL EXP	Riccio, M					P					
PE/HEALTH 10TH	Atkinson, P					88					

AUDIT-NO CREDIT-NO GPA

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

Student Name Lanza, Adam		
Student ID 10020012	Grade 10	Gender M
Birth Place Exeter, NH	Date Of Birth 04/22/92	
Parent Guardian M/M Peter Lanza 36 Yogananda St Sandy Hook, CT 06482 203-426-8167		

Enter Date: **08/01/06**
 Leave Date:
 Class Of: **2010**

School Name/Address Newtown High School 12 Berkshire Road Sandy Hook, CT 06482 Tel: 203-426-7646 Fax: 426-6573 Counselor: Tolson, Jeff	
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Crs ID	Course Title	Mark	Credit
Grd 09 7/2007			
1011	CPA ENGLISH I	94	1.000
2011	CPA WESTERN STDY 1	89	0.500
2021	CPA WESTERN STDY 2	89	0.500
3062	HON INT MATH II	96	1.000
4051	CPA EARTH SCIENCE	85	1.000
4172	HON CHEMISTRY	88	1.000
5111	CPA LATIN I	96	1.000
6140	COMP APPL	96	0.500
9009	PE/HEALTH 9TH	87	0.500
Crd Att: 7.000 Cmp: 7.000			

GPA Summary

Weighted GPA: 3.947
 Unweighted GPA: 3.618
 NGA: 91.111

A 90 - 100 B 80 - 89 C 70 - 79 D 65 - 69 F below 65

L=Att. Penalty/No Cr. F=Failure/No Cr. A=Audit C=Cr. Only G=GPA Only

Comments:

Transcript is unofficial unless signed by a school official
 Guidance Counselor

Date: 05/05/08

Student Name Lanza, Adam		
Student ID 10020012	Grade 11	Gender M
Birth Place Exeter, NH	Date Of Birth 04/22/92	
Parent Guardian Ms. Nancy Lanza 36 Yogananda St Sandy Hook, CT 06482 203-426-8167		

Enter Date: **08/01/06**
 Leave Date:
 Class Of: **2010**

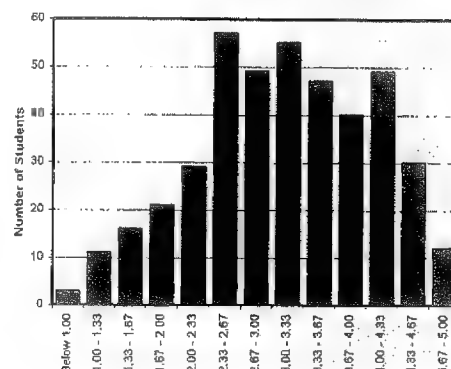
School Name/Address Newtown High School 12 Berkshire Road Sandy Hook, CT 06482 Tel: 203-426-7646 Fax: 426-6573 Counselor: Tolson, Jeff	
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Ms. Nancy Lanza
36 Yogananda St
Sandy Hook, CT 06482

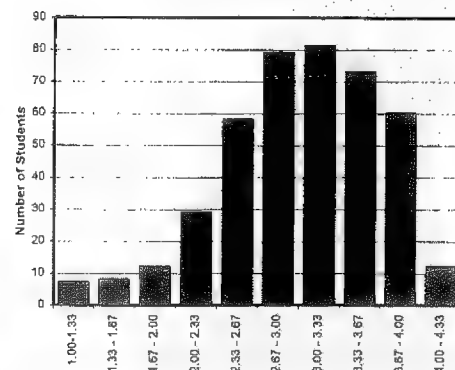
Crs ID	Course Title	Mark	Credit	GPA Summary
Grd 09 7/2007				Weighted GPA: 3.964 Unweighted GPA: 3.574 NGA: 90.857
1011	CPA ENGLISH I	94	1.000	
2011	CPA WESTERN STDY 1	89	0.500	
2021	CPA WESTERN STDY 2	89	0.500	
3082	HON INT MATH II	96	1.000	
4051	CPA EARTH SCIENCE	85	1.000	
4172	HON CHEMISTRY	88	1.000	
5111	CPA LATIN I	96	1.000	
6140	COMP APPL	96	0.500	
9009	PE/HEALTH 9TH	87	0.500	
Crd Att: 7.000 Cmp: 7.000				
Newtown High School Grd 10 6/2008 Sandy Hook, CT				
1032	HON ENGLISH II	87	1.000	
3082	HON INT MATH III	88	1.000	
4373	AP PHYSICS B	P	0.500	
4393	AP CHEMISTRY	P	0.500	
5122	HON LATIN II	89	1.000	
6771	COMPUTER REP HW	93	0.500	
6772	COMPUTER REP OS	95	0.500	
8246	VOCATIONAL EXP	P	0.500	
9010	PE/HEALTH 10TH	P	0.500	
Crd Att: 6.000 Cmp: 6.000				
Grd 11 1/2009				
EXEL	PHILOSOPHY	P	0.500	
EXEL	PHILOSOPHY	P	0.500	
EXEL	COMPUTER SCIENCE	P	0.500	
EXEL	COMPUTER SCIENCE	P	0.500	
EXEL	VISUAL BASIC	P	0.500	
EXEL	VISUAL BASIC	P	0.500	
EXEL	PE	P	0.500	
EXEN	AMER LIT	P	0.500	
EXEN	AMER LIT	P	0.500	
EXEN	SENIOR ENGLISH	P	0.500	
EXEN	SENIOR ENGLISH	P	0.500	
EXSS	US HISTORY	P	0.500	
EXSS	USHISTORY	P	0.500	
EXSS	ECONOMICS	P	0.500	
EXWL	GERMAN I	P	0.500	
EXWL	GERMAN I	P	0.500	
Crd Att: 8.000 Cmp: 8.000				

Class of 2010 6th Semester GPAs

Weighted



Unweighted



A 90 - 100 B 80 - 89 C 70 - 79 D 65 - 69 F below 65

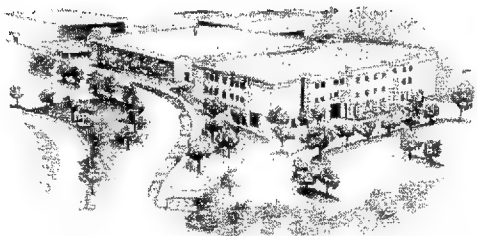
L=Att. Penalty/No Cr. F=Failure/No Cr. A=Audit C=Cr. Only G=GPA Only

Comments:
AWARDS AND HONORS

National Latin Award - Summa Cum Laude,
June, 2008

Transcript is unofficial unless signed by a school official
 Guidance Counselor

Date: 08/18/09



**Newtown High School
Guidance Department**

12 Berkshire Road
Sandy Hook, CT 06482
(203) 426-7651
FAX (203) 426-6573

August 20, 2009

Dear Parents /Guardians and Seniors in the CLASS of 2010:

Welcome to senior year! Where did the time go? It seems that it was just yesterday that we were planning for beginning high school and now here we are planning for the last year and beyond! Senior year is an exciting time for all. Sometimes in all of the excitement, stress builds. We look forward to working with you to manage the stress and to maximize the excitement by maintaining open lines of communication. To start, we have the following three tasks for you to complete:

**Be sure your email in Naviance is accurate;
Reserve Thursday, September 10th at 7 pm for College Planning Night and,
Review transcript (on reverse)**

Our main mode of communicating has gradually moved to almost exclusively electronic. We are using Naviance and the emails listed in Naviance to post information and to send emails. I have sent a test email to parents and students in the Class of 2010. **If you did not receive the test email**, please contact your counselor, either of the secretaries in guidance or Kitty Latowicki in the Career Center (426-1915 or latowickik@newtown.k12.ct.us).

We will not be holding a Senior Breakfast this year. The day before school starts has proven to be a difficult time for parents, students and counselors; therefore, we will have a **College Planning Night** for seniors and their parents on Thursday September 10th at 7:00 p.m. in the NHS Auditorium. It is extremely important that you attend this evening presentation. It will lay the groundwork for the entire college application process. There are over 400 students in this graduating class. We will work with each and every student, but we need to disseminate some general information before individualizing the process. Among the many topics covered will be the reporting of standardized test scores. There are many changes surrounding standardized testing. The one major change in our involvement in this process is that we will not be sending any standardized test scores to colleges this year. The scores must be requested directly from ACT or The College Board by the student at the time of application.

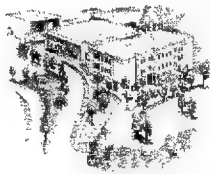
While we will not be sending standardized test scores, we do send a student transcript to every college to which a student applies. The transcript is one of the most important components of any college application. On the reverse side, there is a copy of your updated transcript which includes the academic history and the histogram for the Class of 2010. The histogram indicates where students stand academically relative to their classmates (We do not report rank.). **Please look over the transcript carefully noting that all classes, grades and information are correct.**

Should you have any questions, corrections or comments, please call or email. Looking forward to a great year!

Sincerely,

The Newtown High School Guidance Department

Cathy Ostar (Director), Gerry Waterbury, Bret Nichols, Ana Mendes,
Jeff Tolson, Deidre Croce, Jan English, Lisa Kapitan



NEWTOWN HIGH SCHOOL NATIONAL HONOR SOCIETY



12 Berkshire Road
Sandy Hook, CT 06482

Ana Mendes and Cathy Ostar, Faculty Advisors

August 21, 2009

Dear Adam Lanza,

Congratulations! Your current academic standing, as determined by the Newtown High School Guidance Department, qualifies you for consideration for membership in the Newtown High School Chapter of the National Honor Society (NHS).

Membership in the NHS is based on excellence in the areas of scholarship, leadership, service, and character. In addition to demonstrating that you have met the academic requirements for membership, you must also demonstrate impeccable character (no disciplinary referrals; respect of the faculty and administration; consistently exemplify desirable qualities of behavior), evidence of service to the school and community (non-paid volunteer activities *both* in and out of school), and evidence of leadership qualities (non-paid positions that clearly demonstrate your ability to lead others *both* in and out of school).

The final membership decision is made by the Newtown High School NHS Faculty Council. In order to ascertain the degree to which a student candidate meets the selection criteria, it is recommended that each candidate completes a Student Activity Record (to be signed by a parent to attest to the accuracy and completeness of the data). The Student Activity Form should, in no way, be considered an application for membership. It is meant solely as a means to provide evidence of qualifying behaviors and may be verified by the chapter advisors. In order to be considered by the Faculty Council, written acceptance of consideration and the Student Activity Form must be returned to us by Thursday, September 10, 2009. All information collected by and/or generated by the Faculty Council is confidential.

The Newtown NHS Constitution and Bylaws, and the Student Activity Form can be found on the Guidance page of the Newtown High School website (www.newtown.k12.ct.us/nhs). It is highly recommended that all candidates and their parent(s) review all the material at this site and refer any questions to us. All candidates are expected to attend an informational meeting on Thursday, September 3, 2009, 2:00 pm, in the auditorium to learn more about the rights and responsibilities of membership in Newtown High School's chapter of The National Honor Society.

As Advisors to the NHS, we do not take part in membership decisions. Our role is to serve as an advocate for candidates and members. The decision of the Faculty Council will be communicated to you by mail.

Sincerely,

Ana Mendes and Cathy Ostar
National Honor Society Advisors

HOW TO ACCESS CHOICES ON THE INTERNET
(This replaces e-choices and cx-online.)

1. Go to www.access.bridges.com
2. Enter: **Site ID:** [REDACTED]
Password: [REDACTED]
3. Select one of the following programs to access:
 - **Choices Explorer:** Explore the world of careers
 - **Choices Planner:** Plan for college
 - Create a portfolio (Save Information)
 - Go to School Finder; click on the category of characteristics needed to conduct search.
 - *** - **Test Gear:** PSAT Preparation
 - Click on New Student
 - Enter Universal Code: 13246753
 - Enroll and begin

Please detach and return to Mrs. Korotash.

GRADE 11

Student name _____

Please attach check to form.

Application for Advanced Placement United States History (juniors)

Due by 11 January 2008 no later than 2 PM

The Advanced Placement (AP) Program is a cooperative venture of secondary schools, colleges, and the College Board. The AP Program provides course descriptions and teaching materials as well as examinations based on those descriptions. The examination grade is sent to the colleges of the student's choice, which then grants credit, advanced placement, or both depending on the institutional policies and the student grade on the exam. In order to be successful in these college level courses, students must be intelligent, well organized, and hardworking. Students must take the AP Exam in May in order to receive 30-weight credit for the course at Newtown High School.

Teacher recommendations will be made to determine the students to be accepted into the AP Program. If a student is not accepted, he/she is welcome to override the teacher decision, but please be mindful of the amount of work and time that is required in order to be successful in an AP course.

Student Name (Please print legibly): Adam Lanza

Year of Graduation: 2010

Please list social studies/history courses taken, teacher and final grade for the course:

Course Title	Teacher	Final Grade

On the back of this sheet please describe why you want to take AP United States History and specifically what qualities you believe you have that will make you successful in the course.

Student Signature: Adam Lanza

Parent Signature: _____

Return Completed Applications to Mrs. Dietter
By 11 January 2008 no later than 2 PM

Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482

MARKS, CITIZENSHIP, WORK HABITS

A EXCELLENT	P PASSING	O OUTSTANDING
B ABOVE AVERAGE	CR CREDIT	S SATISFACTORY
C AVERAGE	NC NO CREDIT	N NEEDS IMPROVEMENT
D BELOW AVERAGE	I INCOMPLETE	U UNSATISFACTORY
F FAILING	NM NO MARK	W WITHDREW

STUDENT		10020012		GRADE LEVEL	10	REPORT PERIOD	FROM 01/28/08	TO 03/28/08
PRD	COURSE	TEACHER	MRK	CREDIT EARNED	C I T	W/H	CLASS ABS.	TEACHER COMMENTS
08	HON ENGLISH II	Perry, R						
05	HON INT MATH III	Chervansky, A						GRADE RANGE 80-89
02	AP PHYSICS B	Lowell, K						MAKES EFFORT TO DO BEST
01	AP CHEMISTRY	Canfield, C						
04	HON LATIN II	Huettner, J	NM					MEETS CLASS EXPECTATIONS
06	COMPUTER REP HW	Swetts, T	73					CONSISTENTLY DOES HOMEWORK

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

3rd Quarter Grade Reporting

Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482



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M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

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STUDENT		GRADE
10020012	Lanza, Adam	10
REPORT PERIOD		FROM TO
3rd Quarter Grade Reporting		01/28/08 04/01/08

GRADE
REPORT

COURSE TITLE	TEACHER	ACADEMIC MARKS								ATTENDANCE			COMMENTS
		1ST QTR	2ND QTR	S1 EXM	S1 AVG	3RD QTR	4TH QTR	S2 EXM	S2 AVG	YR AVG	MP1	YTD	
HON ENGLISH II	Perry, R	85	89	90	88	1					9	12	EXCELLENT EFFORT
HON INT MATH III	Chervansky,	87	91		89	90					5	15	
AP PHYSICS B	Lowell, K	P	P	P	P	NM				P			
AP CHEMISTRY	Canfield, C	92	88	85	89	NM							
HON LATIN II	Huettnar, J	92	80	88	86	95					5	7	MAKES EFFORT TO DO BEST A POSITIVE INFLUENCE IN CLASS
COMPUTER REP HW	Swetts, T					91					4	4	
COMPUTER REP OS	Swetts, T	93	94	100	95							11	

EXPLANATION OF MARKS

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

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12 Berkshire Road
Sandy Hook, CT 06482



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M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

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Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482

MARKS, CITIZENSHIP, WORK HABITS

A EXCELLENT	P PASSING	O OUTSTANDING
B ABOVE AVERAGE	CR CREDIT	S SATISFACTORY
C AVERAGE	NC NO CREDIT	N NEEDS IMPROVEMENT
D BELOW AVERAGE	I INCOMPLETE	U UNSATISFACTORY
F FAILING	NM NO MARK	W WITHDREW

STUDENT		Lanza, Adam		10020012		GRADE LEVEL	10	REPORT PERIOD	FROM 04/02/08 TO 06/19/08
PRD	COURSE	TEACHER	MRK	CREDIT EARNED	CIT	W/H	CLASS ABS.	TEACHER COMMENTS	
08	HON ENGLISH II	Perry, R						GRADE RANGE 80-89 MAKES EFFORT TO DO BEST	
05	HON INT MATH III	Chervansky, A							
02	AP PHYSICS B	Lowell, K						GRADE RANGE 90-100 CONSISTENTLY DOES HOMEWORK	
01	AP CHEMISTRY	Canfield, C							
04	HON LATIN II	Huettnner, J	NM					PARTICIPATION GOOD / EXCELLENT	
06	COMPUTER REP HW	Swetts, T	92						
09	VOCATIONAL EXP	Riccio, M	P						
09	PE/HEALTH 10TH	Atkinson, P							

Ms. Nancy Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

4th Quarter Progress Reporting

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Newtown High School
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Sandy Hook, CT 06482



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Ms. Nancy Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

0648201553 PD28



IEP Goals Report
Newtown High School
Special Education Department
2007 -2008

February 29, 2008

Dear Ms. Nancy Lanza,

According to Federal law, students receiving special education services must have their progress toward IEP goals and objectives updated four times a year. The report that follows uses the coded levels of achievement listed below to communicate the progress your child is making toward the mastery of his/her goals and objectives.

M - Mastered

S - Satisfactory

N - No Progress

U - Unsatisfactory Progress

NI - Not Introduced

NA - Not Applicable

O - Other (Please explain. IP - In Progress, I - Inconsistent, etc.)

If you have any questions, please feel free to contact me. You can reach me at Newtown High School's Special Education Department (203) 426-7690. I check my email twice daily, so this is the most efficient way to contact me - earles@newtown.k12.ct.us.

Sincerely,



Sherry Earle, Case Manager

Lanza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

8/27/2007
Meeting Date

Academic/Cognitive

Measurable Annual Goal* (Linked to Present Levels of Performance)

#1 Adam will master the curriculum of selected general education courses modified to meet his unique learning needs.

Eval Procedure 10
Perf Criteria G
Trials

11/07	2/08	4/08	6/08
S			

Enter Dates for Evaluating and Reporting
Progress in Boxes Below

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will participate in learning activities.

Eval Procedure 11
Perf Criteria G
Trials

S	S			

Objective #2

Adam will pass content assessments.

Eval Procedure 1
Perf Criteria D
Trials

M				

Objective #3

Adam will complete homework.

Eval Procedure 9
Perf Criteria G
Trials

M				

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify) teacher observation
12. Other (specify)

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) M=Mastered S=Satisfactory Progress-Likely to achieve Goal

U=Unsatisfactory/Progress-Unlikely to achieve goal N=No Progress-Will not achieve goal NI=Not Introduced O=Other (Specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Lanza Adam
Last Name First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

8/27/2007
Meeting Date

Social/Behavioral

Measurable Annual Goal* (Linked to Present Levels of Performance)

#2. Adam will increase his tolerance for the normal school setting.

Eval Procedure	10	11/07	2/08	4/08	6/08
Perf Criteria	E	S	S		
Trials					

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will attend mainstream education courses.

Eval Procedure	11	S	S		
Perf Criteria	E				
Trials 4/5					

Objective #2

Adam will move independently from one classroom setting to another.

Eval Procedure	11	M			
Perf Criteria	G				
Trials					

Objective #3

Adam will tolerate the presence of adults and/or age-mates in his designated classrooms.

Eval Procedure	11	S	S		
Perf Criteria	E				
Trials 4/5					

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessments	A. Percent of Change
2. Pre and Post Standardized Assessments	B. Months Growth
3. Pre and Post Base Line Data	C. Standard Score Increase
4. Quizzes/Tests	D. Passing Grades/Scores
5. Student Self-assessment/Rubric	E. Frequency/Trials
6. Project/Experiment/Portfolio	F. Duration
7. Behavior/Performance Rating Scale	G. Successful Completion of Task/Activity
8. CMT/CAPT	H. Mastery
9. Work Samples, Job Performance or Products	I. Other (Specify)
10. Achievement of Objectives (Note: use with goal only)	J. Other (Specify)
11. Other (specify) teacher observation	
12. Other (specify)	

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) M=Mastered S=Satisfactory Progress-Likely to achieve Goal

U=Unsatisfactory/Progress-Unlikely to achieve goal N=No Progress-Will not achieve goal NI=Not Introduced O=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (item 5 and 6) must be completed.

Lanza Adam 4/22/1992
Last Name First Name Birth Date

Newtown Public Schools
School District

8/27/2007
Meeting Date

Academic/Cognitive

Measurable Annual Goal* (Linked to Present Levels of Performance)

#3. Adam will increase his use of technology.

Eval Procedure 10
Perf Criteria E
Trials 4/5

11/07	2/08	4/08	6/08
S	S		

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will use a word processor for academic assignments.

Eval Procedure 11
Perf Criteria E
Trials 4/5

S	M		

Objective #2

Adam will send and receive email.

Eval Procedure 11
Perf Criteria E
Trials 4/5

S	M		

Objective #3

Adam will use the Internet to complete research for academic assignments

Eval Procedure 11
Perf Criteria E
Trials 4/5

S	S		

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify) teacher observation
12. Other (specify)

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory Progress-Likely to achieve Goal

U=Unsatisfactory Progress-Unlikely to achieve goal **N**=No Progress-Will not achieve goal **NI**=Not Introduced **O**=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Lanza, Adam

Student's Grade: 88.96%

Weighted Type (Numeric Weighted Type)

#	Task Type (weighted)	Task Name	Score	Out Of	%	Letter Grade
1	Quiz	Exponent Quiz	17.5	20	87.50	B
2	Quiz	Quiz on 5-1 to 5-3	29	32	90.63	A
3	Quiz	Quiz on 5-3 & 5-4	29	32	90.63	A
4	Quiz	Quiz on 5-5 (QUIZ ON INVERSES)		25		
5	Quiz	Quiz on 5-6 & 5-7	37.5	40	93.75	A
6	Quiz	Quiz on 5-8	24	30	80.00	B

homework: 10 out of 18 points

Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482

MARKS, CITIZENSHIP, WORK HABITS

A EXCELLENT	P PASSING	O OUTSTANDING
B ABOVE AVERAGE	CR CREDIT	S SATISFACTORY
C AVERAGE	NC NO CREDIT	N NEEDS IMPROVEMENT
D BELOW AVERAGE	I INCOMPLETE	U UNSATISFACTORY
F FAILING	NM NO MARK	W WITHDREW

STUDENT	Lanza, Adam			10020012	GRADE LEVEL	10	REPORT PERIOD	FROM 11/05/07	TO 01/18/08
PRD	COURSE	TEACHER	MRK	CREDIT EARNED	C I T	W/H	CLASS ABS.	TEACHER COMMENTS	
04	HON ENGLISH II	Perry, R	83					A PLEASURE TO KNOW	
05	HON INT MATH III	Chervansky, A						STRONGLY RECOMMEND EXTRA HELP	
02	AP PHYSICS B	Lowell, K	P					A PLEASURE TO KNOW	
01	AP CHEMISTRY	Canfield, C	61					PERFORMING WELL ON TEST/QUIZ	
06	HON LATIN II	Huettner, J	NM					MEETS CLASS EXPECTATIONS	
07	COMPUTER REP OS	Swetts, T	95					ASSIGNMENTS LATE / MISSING	
								CONSISTENTLY DOES HOMEWORK	
								EXCELLENT EFFORT	
								PARTICIPATION GOOD / EXCELLENT	

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

2nd Quarter Progress Reporting

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12 Berkshire Road
Sandy Hook, CT 06482



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RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

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F FAILING	NM NO MARK	W WITHDREW

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02	AP PHYSICS B	Lowell, K	P					A PLEASURE TO KNOW			
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06	HON LATIN II	Huettner, J	NM					MEETS CLASS EXPECTATIONS			
								ASSIGNMENTS LATE / MISSING			
								CONSISTENTLY DOES HOMEWORK			
								EXCELLENT EFFORT			
07	COMPUTER REP OS	Swetts, T	95					PARTICIPATION GOOD / EXCELLENT			

Peter Lanza
RE: Adam Lanza
120 Morgan St. Unit 405
Stamford, CT 06905

2nd Quarter Progress Reporting

Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482



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RE: Adam Lanza
120 Morgan St. Unit 405
Stamford, CT 06905

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Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482

STUDENT		GRADE	
10020012	Lanza, Adam	10	
REPORT PERIOD		FROM	TO
2nd Quarter Grade Reporting		11/05/07	01/25/08

GRADE
REPORT

COURSE TITLE	TEACHER	ACADEMIC MARKS										ATTENDANCE		COND CITY	CREDITS EARNED	COMMENTS
		1ST QTR	2ND QTR	S1 EXM	S1 AVG	3RD QTR	4TH QTR	S2 EXM	S2 AVG	YR AVG	MP2 ABS	S1 ABS				
HON ENGLISH II	Perry, R	85	89	90	88						3	3			RECOMMEND HONORS LEVEL A PLEASURE TO KNOW MEETS CLASS EXPECTATIONS RECOMMEND HONORS LEVEL RECOMMEND HONORS LEVEL RECOMMEND SCIENCE ELECTIVES RECOMMEND HONORS LEVEL A POSITIVE INFLUENCE IN CLASS	
HON INT MATH III	Chervansky,	87	91		89						9	10				
AP PHYSICS B	Lowell, K	P	P	P	P					P	11	12				
AP CHEMISTRY	Canfield, C	92	88	85	89						10	12				
HON LATIN II	Huettner, J	92	I	I	I						2	2				
COMPUTER REP OS	Swetts, T	93	94	100	95						9	11				

EXPLANATION OF MARKS

In the comment section for certain courses you may see recommendations for NEXT year's course selection. On January 28, students received the Program of Studies. Students will select courses for next year on February 11 in Advisory. Prior to February 11, please discuss your student's course selections. If you have questions regarding a level recommendation, please contact your student's teacher.

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

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Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482



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RETURN SERVICE REQUESTED

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St
Sandy Hook, CT 06482

0648201553 F028



Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482

STUDENT		GRADE	
10020012	Lanza, Adam	10	
REPORT PERIOD		FROM	TO
1st Quarter Grade Reporting		08/28/07	11/02/07

GRADE
REPORT

COURSE TITLE	TEACHER	ACADEMIC MARKS										ATTENDANCE			COND CITZ	CREDITS EARNED	COMMENTS	
		1ST QTR	2ND QTR	S1 EXM	S1 AVG		3RD QTR	4TH QTR	S2 EXM	S2 AVG		YR AVG	MP1 ABS	YTD ABS				
HON ENGLISH II	Perry, R	85										1	1			A POSITIVE INFLUENCE IN CLASS		
HON INT MATH III	Chervansky,	87										1	1			A PLEASURE TO KNOW		
AP PHYSICS B	Lowell, K	P										1	1			MEETS CLASS EXPECTATIONS		
AP CHEMISTRY	Canfield, C	92										2	2			TEST/QUIZ GRADES HAVE IMPROVED		
HON LATIN II	Huettner, J	92										1	1					
COMPUTER REP OS	Swetts, T	93										2	2			A POSITIVE INFLUENCE IN CLASS		
EXPLANATION OF MARKS																		
												M/M Peter Lanza RE: Adam Lanza 36 Yogananda St Sandy Hook, CT 06482					HIGH HONORSTIP	

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IEP Goals Report
Newtown High School
Special Education Department
2007 -2008

November 30, 2008

Dear Ms. Nancy Lanza,

According to Federal law, students receiving special education services must have their progress toward IEP goals and objectives updated four times a year. The report that follows uses the coded levels of achievement listed below to communicate the progress your child is making toward the mastery of his/her goals and objectives.

M - Mastered

S - Satisfactory

N - No Progress

U - Unsatisfactory Progress

NI - Not Introduced

NA - Not Applicable

O – Other (Please explain. IP - In Progress, I – Inconsistent, etc.)

If you have any questions, please feel free to contact me. You can reach me at Newtown High School's Special Education Department (203) 426-7690. I check my email twice daily, so this is the most efficient way to contact me - earles@newtown.k12.ct.us.

Sincerely,



Sherry Earle, Case Manager

Academic/Cognitive

Enter Dates for Evaluating and Reporting
Progress in Boxes Below

Measurable Annual Goal* (Linked to Present Levels of Performance)

#1 Adam will master the curriculum of selected general education courses modified to meet his unique learning needs.

Eval Procedure	10	11/07	2/08	4/08	6/08
Perf Criteria	G	S			
Trials					

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will participate in learning activities.

Eval Procedure	11	S			
Perf Criteria	G				
Trials					

Objective #2

Adam will pass content assessments.

Eval Procedure	1	M			
Perf Criteria	D				
Trials					

Objective #3

Adam will complete homework.

Eval Procedure	9	M			
Perf Criteria	G				
Trials					

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessments 2. Pre and Post Standardized Assessments 3. Pre and Post Base Line Data 4. Quizzes/Tests 5. Student Self-assessment/Rubric 6. Project/Experiment/Portfolio 7. Behavior/Performance Rating Scale 8. CMT/CAPT 9. Work Samples, Job Performance or Products 10. Achievement of Objectives (Note: use with goal only) 11. Other (specify) 12. Other (specify)	A. Percent of Change B. Months Growth C. Standard Score Increase D. Passing Grades/Scores E. Frequency/Trials F. Duration G. Successful Completion of Task/Activity H. Mastery I. Other (Specify) J. Other (Specify)
teacher observation	

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory Progress-Likely to achieve Goal
U=Unsatisfactory/Progress-Unlikely to achieve goal **N**=No Progress-Will not achieve goal **NI**=Not Introduced **O**=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Social/Behavioral

Enter Dates for Evaluating and Reporting Progress in Boxes Below

Measurable Annual Goal* (Linked to Present Levels of Performance)

#2. Adam will increase his tolerance for the normal school setting.

Eval Procedure	10	11/07	2/08	4/08	6/08
Perf Criteria	E	S			
Trials					

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will attend mainstream education courses.

Eval Procedure	11	S			
Perf Criteria	E				
Trials					

Objective #2

Adam will move independently from one classroom setting to another.

Eval Procedure	11	M			
Perf Criteria	G				
Trials					

Objective #3

Adam will tolerate the presence of adults and/or age-mates in his designated classrooms.

Eval Procedure	11	S			
Perf Criteria	E				
Trials					

Evaluation Procedures	Performance Criteria
<ol style="list-style-type: none"> 1. Criterion-Referenced/Curriculum Based Assessments 2. Pre and Post Standardized Assessments 3. Pre and Post Base Line Data 4. Quizzes/Tests 5. Student Self-assessment/Rubric 6. Project/Experiment/Portfolio 7. Behavior/Performance Rating Scale 8. CMT/CAPT 9. Work Samples, Job Performance or Products 10. Achievement of Objectives (Note: use with goal only) 11. Other (specify) 12. Other (specify) 	<ol style="list-style-type: none"> A. Percent of Change B. Months Growth C. Standard Score Increase D. Passing Grades/Scores E. Frequency/Trials F. Duration G. Successful Completion of Task/Activity H. Mastery I. Other (Specify) J. Other (Specify)
teacher observation	

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) M=Mastered S=Satisfactory Progress-Likely to achieve Goal

U=Unsatisfactory P=Progress-Unlikely to achieve goal N=No Progress-Will not achieve goal NI=Not Introduced O=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***Note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Academic/Cognitive

Enter Dates for Evaluating and Reporting Progress in Boxes Below

Measurable Annual Goal* (Linked to Present Levels of Performance)

#3 Adam will increase his use of technology.

Eval Procedure	10	11/07	2/08	4/08	6/08
Perf Criteria	E	S			
Trials	4/5				

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will use a word processor for academic assignments.

Eval Procedure	11	S			
Perf Criteria	E				
Trials	4/5				

Objective #2

Adam will send and receive email.

Eval Procedure	11	S			
Perf Criteria	E				
Trials	4/5				

Objective #3

Adam will use the Internet to complete research for academic assignments

Eval Procedure	11	S			
Perf Criteria	E				
Trials	4/5				

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessments 2. Pre and Post Standardized Assessments 3. Pre and Post Base Line Data 4. Quizzes/Tests 5. Student Self-assessment/Rubric 6. Project/Experiment/Portfolio 7. Behavior/Performance Rating Scale 8. CMT/CAPT 9. Work Samples, Job Performance or Products 10. Achievement of Objectives (Note: use with goal only) 11. Other (specify) 12. Other (specify)	A. Percent of Change B. Months Growth C. Standard Score Increase D. Passing Grades/Scores E. Frequency/Trials F. Duration G. Successful Completion of Task/Activity H. Mastery I. Other (Specify) J. Other (Specify)
teacher observation	

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory **P**rogress-Likely to achieve Goal
U=Unsatisfactory **P**rogress-Unlikely to achieve goal **N**=No Progress-Will not achieve goal **NI**=Not Introduced **O**=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

**NEWTOWN PUBLIC SCHOOLS
NOTICE OF PLANNING AND PLACEMENT TEAM MEETING**

Date of Invitation 1/2/2007

M/M Peter Lanza

Name of Parent Guardian Student

36 Yogananda Street

Street Address

Newtown

Ct

06470

Town

State

Zip Code

Dear M/M Peter Lanza

Please be advised that a Planning and Placement Team (PPT) meeting will be convened on behalf of:

Adam Lanza

4/22/1992

4540585068

Student Name

DOB

ID Number

Date of PPT 1/8/2007

Time 10:15 AM

Location A 103 Special Ed Office

Purpose of this meeting is to: (check all that apply)

- ☐ discuss a referral to special education and consider/plan an evaluation.
- ☒ review evaluation results and determine eligibility for special education.
- ☐ develop, review or revise the IEP.
- ☐ conduct an Annual Review.
- ☐ plan reevaluation to determine eligibility for special education and related services.
- ☐ review reevaluation to determine eligibility for special education and related services.
- ☐ conduct a Manifestation Determination.
- ☒ consider transition needs/services-student will be invited to attend the meeting and: (check all below that apply)
- ☐ transition goals and objectives in the IEP will be developed/reviewed/revised.
- ☐ the agency representative(s) listed below will be invited to attend to assist in transition planning.
- ☐ other

The following persons have been invited:

administrator	<u>Patricia Atkinson</u>	name title	<u>Mike Riddley - Psychologist</u>
reg ed teacher	<u>Jen Huettner</u>	name title	<u></u>
special ed teacher	<u>Sherry Earle</u>	name title	<u></u>
student	<u>Adam Lanza</u>	name title	<u></u>
name and title	<u>Jeff Tolson Guidance</u>	name title	<u></u>

Parent participation in this process is very important. Please make every effort to attend this meeting. You may bring any other individual to the meeting, including those who have knowledge or special expertise regarding your daughter/son. The meeting may be rescheduled at a mutually agreed upon time and place.

Sincerely,

Patricia Atkinson Department Chairman

Name With Title

If you have any questions or wish to reschedule the meeting please contact me at:

203-426-7690

Phone number

- ☐ A copy of the Procedural Safeguards in Special Education is enclosed.
- ☒ A copy of the Procedural Safeguards in Special Education was provided to you previously this school year. If you would like another copy of the Procedural Safeguards please contact Sally Lynch at 203-426-7626.
- ☐ A copy of this notice has been sent to the parent(s). (This is required if rights under IDEA have been transferred to the student at age 18. When rights transfer, meeting notices must be sent to the student with a copy to the parents.)

Lanza Adam
Last Name First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

1/8/2007
Meeting Date

PLANNING AND PLACEMENT TEAM (PPT) COVER PAGE

Current Enrolled School High School

Age 14

Current Grade 9 High School Credits

Gender male

Home School yes Specify

Race Ethnicity White

School Next Year High School Home School yes Specify

If your school district does not have its own high school, is the student attending his/her designated high school?

ID Number 4540585068 Case Manager Special Ed Teacher

Student Address 36 Yogananda Street, Sandy Hook

Student Instructional Language English

Parent/Guardian (Name)

Home Dominant Language English

Parent/Guardian (Address)

Student Home Phone

Parent Home Phone

Surrogate

Parent Work Phone

Misc Phone

Surrogate Address

Most Recent Eval Date 1/8/2007

Next Reeval Date 1/8/2010

Reason for Meeting ☐ Review Referral ☒ Plan Eval/Reeval

☐ Eval/Reeval Eligibility ☒ Develop IEP ☐ Review or Revise IEP

☐ Conduct Annual Review ☐ Transition Planning

☐ Manifestation Determination ☐ Other...

Primary Disability Other Health

The next projected PPT meeting

Eligible as a student in need

Having a disability, and needs special education and related services)

yes

Is this an amendment to?

If yes, what is the date?

Persons Present (required)

Admin/Designee Pat Atkin

Teacher Sherry Earle

OT

Parent Guardian Mrs. Lanza

Teacher Mike Ridley

PT

Parent Guardian Mr. Lanza

Work

Agency

Surrogate Parent

Teacher Neil Culhane

Other Denise Mendoza

Student

Guidance

Other

Student's Reg Ed Teacher Jennifer Huettner

Nurse

Other

List of PPT Recommendations

1. Continue Adam's present program as planned (MATH, CHEMISTRY, ENGLISH and LATIN) in school with additional core academics coordinated through special education case manager and mainstreamed teachers.

Adam will continue 10 hours of services per week.

Planning and Placement Team Meeting Summary

Actions Proposed Continue present program as planned. 10 hours of tutoring per week.	Reasons for Proposed Actions <input checked="" type="checkbox"/> Educational performance supports proposed actions <input checked="" type="checkbox"/> Evaluation results support proposed actions <input type="checkbox"/> Previous IEP goals and objectives satisfactorily achieved <input type="checkbox"/> Student has met exit criteria <input type="checkbox"/> Other	Evaluation procedures, assessments, records, or reports used as a basis for the actions proposed <input checked="" type="checkbox"/> Achievement 1/8/2007 <input type="checkbox"/> Adaptive <input type="checkbox"/> Classroom observation <input checked="" type="checkbox"/> Cognitive 1/8/2007 <input type="checkbox"/> Communication <input type="checkbox"/> Developmental <input type="checkbox"/> Health/Medical <input type="checkbox"/> Motor <input type="checkbox"/> Report Cards <input type="checkbox"/> Report Cards <input type="checkbox"/> Review of Records 1/8/2007 <input type="checkbox"/> Social Emotional Behavior <input checked="" type="checkbox"/> Teacher 1/8/2007 <input type="checkbox"/> Other
--	---	--

Actions Refused	Reasons for Refused Actions <input type="checkbox"/> Educational performance support refusal <input type="checkbox"/> Evaluation results support refusal <input type="checkbox"/> Previous IEP goals and objectives satisfactorily achieved <input type="checkbox"/> Student has met Exit Criteria <input type="checkbox"/> Other	Evaluation procedures, assessments, records, or reports used as a basis for the refusal <input type="checkbox"/> Achievement <input type="checkbox"/> Adaptive <input type="checkbox"/> Classroom observation <input type="checkbox"/> Cognitive <input type="checkbox"/> Communication <input type="checkbox"/> Developmental <input type="checkbox"/> Health/Medical <input type="checkbox"/> Motor <input type="checkbox"/> Report Cards <input type="checkbox"/> Report Cards <input type="checkbox"/> Review of Records <input type="checkbox"/> Social Emotional Behavior <input type="checkbox"/> Teacher <input type="checkbox"/> Other
------------------------	---	--

Options considered rejected
☐ Full-time placement in general education with supplementary aids and services ☒ No other options considered and rejected ☐ Other...

Rationale for rejecting other options
☐ Options would not provide student with an appropriate program in the least restrictive environment ☐ Other...

Other factors that are relevant to this action
☐ There are no other factors that are relevant to this PPT decision ☒ Information/concerns shared by parents ☒ Information/preferences shared by student ☐ Other...

Exit information
☐ Date of exit from Special Education ☐ Returning to general education ☒ Reason for exiting Special Education graduation

Date these actions will be implemented (Minimum five school days from date parent received prior written notice)

Parents please note: Under the procedural safeguards of IDEA, a copy of the Procedural Safeguards in Special Education shall be given to the parents of a child with a disability only one time per year, except that a copy also shall be given to the parents: 1) upon initial referral or parental request for evaluation, 2) upon the first occurrence of the filing of a complaint under Section 615(b)(6), 3) upon request by a parent, and 4) upon a change of placement resulting from a disciplinary action. A copy of Procedural Safeguards in Special Education which explains these protections is enclosed with this document. A copy of Procedural Safeguards in Special Education is available on school district website: <http://www.newtown.k12.ct.us>. If you need assistance in understanding the provisions of IDEA, please contact your child's principal, the district's special education director or the CT's federally designated Parent Training and Information Center (CPAC) at 800-445-2722. For a copy of "A Parent's Guide to Special Education in CT" and other resources contact SERC (800-842-8678) or go to: www.state.ct.us/sde/deps/special/index.htm

PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE

(The following information was derived from: report data, documentation from classroom performance, parent/student reports, curriculum based and standardized assessments, observation, including CMT and CAPT results and student samples).

Parent and Student Input and Concerns

Adam's parents are concerned that Adam is unable to participate in general education. They are taking Adam to Yale Child Study Center and working with Dr. Fox regarding an obsessive/compulsive behaviors, anxiety and PDD spectrum behaviors to help Adam with his learning.

Area

(briefly describe current performance)

Strengths

(include data as appropriate)

Concerns/Needs

(requiring specialized instruction)

Impact of student's disability on involvement and progress in the general education curriculum or appropriate preschool activities

Academic Cognitive Language Arts

Age appropriate

Academic Cognitive Math

Age appropriate

Other Academic Cognitive Nonacademic

Average ability

PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE

Area (briefly describe current performance)	Strengths (include data as appropriate)	Concerns/Needs (requiring specialized instruction)	Impact of student's disability on involvement and progress in the general education curriculum or appropriate preschool activities
Behavioral/Social/Emotional Adam's anxiety disorder, Asperger's Syndrome, Compulsive Disorder and rigidity impact his learning in the regular education environment.		difficulty with interpersonal relations with regard to social interactions, proximity of other students, anxiety regarding physical contact with someone in class or hallways.	Adam's disability impacts his ability to take part in the general education curriculum.
Communication Adam has the ability to communicate but is unable to interact /communicate in the general classroom setting.		Rigidity interferes with his communication. difficulty with inferences, symbolism and interpretation	Adam's difficulty in communicating with others impacts his ability to take part in the general education curriculum.
Vocational and Transition			
Health and Development			
Fine and Gross Motor			
Activities of Daily Living			
Other			

TRANSITION PLANNING

1. ☒ **Not Applicable.** Student has not reached the age of 15 and transition planning is not required or appropriate at this time.
2. ☐ **This is the first IEP to be in effect following the child's 15th birthday (or younger if appropriate and transition planning is required).**

3. **Student Preferences/Interests-document the following:**

- a) Was the student invited to attend his/her Planning and Placement Team (PPT) meeting? no
b) Did the student attend? no
c) How were the student's preferences/Interests, as the relate to planning for Transition Services determined?
☐ Age appropriate informal/formal assessment ☐ Comments at Meeting ☒ Other...
☐ Personal Interviews ☐ Functional Vocational Evaluations
- d) Summarize student preferences/Interests as they relate to planning for Transition Services:

4. **Anticipated Post Secondary Outcomes: (Check all that apply)**

- ☐ Post-Secondary Education ☐ Vocational Education ☐ Integrated Employment ☐ Adult Services ☐ Independent Living or Community Participation

5. **Agency Participation:** ☒ NA

- a) Were any outside agencies invited to attend the PPT meeting? no (If no, specify reason)
b) If yes, did the agency's representative attend? no
c) Has any participating agency agreed to provide or pay for services/linkages? no (If yes, specify reason)

6. **Summary of the Transition Services recommended in this IEP and setting(s) where these services will be provided (Complete the items below that apply)**

- a) ☐ An Employment/Post secondary goal and related objectives will be developed and implemented in the following setting(s): ☒ NA
☐ School Based Instruction/Activities ☐ Community Based Instruction/Activities
- b) ☐ An Independent Living Goal and related objectives will be developed and implemented in the following setting(s):
☐ School Based Instruction/Activities ☐ Community Based Instruction/Activities
- c) ☐ A Community Participation Goal and related objectives will be developed and implemented in the following setting(s):
☐ School Based Instruction/Activities ☐ Community Based Instruction/Activities

7. **If the student has transition goals and related objectives, respond to the following:**

- a) The course of student needed to assist the child in reaching the transition goals and related objectives will include: (e.g. Student will be enrolled in college prep courses/student will participate in career awareness exploration classes): ☒ NA

- b) The related services needed to assist the child in reaching the transition goals and related objectives will include:

- c) The assistive technology devices and/or services needed to assist the child in reaching the transition goals and related objectives will include:

8. **At least one year prior to reaching age of 18, the student must be informed of their rights under IDEA which will transfer at age 18.**

9. **For a child whose eligibility under special education will terminate the following year due to graduation with a regular education diploma or due to exceeding the age of eligibility, the Summary of Performance will be completed on or before : (Specify date)**

Lanza Adam 4/22/1992
Last Name First Name Birth Date

Newtown Public Schools
School District

1/8/2007
Meeting Date

Academic/Cognitive

Measurable Annual Goal* (Linked to Present Levels of Performance)

Adam will master the curriculum of selected general education courses modified to meet his unique learning needs.

Eval Procedure 10	4/07	6/07	11/07	1/08
Perf Criteria G				
Trials				

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will participate in learning activities

Eval Procedure 11				
Perf Criteria I				
Trials 4/5				

Objective #2

Adam will pass content assessments

Eval Procedure 1				
Perf Criteria D				
Trials				

Objective #3

Adam will complete homework

Eval Procedure 9				
Perf Criteria G				
Trials				

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify)
12. Other (specify)

TEACHER REPORT/OBSERVATION

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

4 OUT OF 5 ACTIVITIES

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory **P**rogress-Likely to achieve Goal

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Lanza Adam 4/22/1992
 Last Name First Name Birth Date

School District

1/8/2007
 Meeting Date

Social/Behavioral

Measurable Annual Goal* (Linked to Present Levels of Performance)

2 Adam will increase his time with others in a school setting

Eval Procedure 2	2/07/6/07	4/07	6/07	11/07
Perf Criteria e				
Trials				

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will attend tutoring in school for modified general education courses.

Eval Procedure 11				
Perf Criteria e				
Trials				

Objective #2

Adam will move from one classroom setting to another

Eval Procedure 11				
Perf Criteria e				
Trials				

Objective #3

Adam will tolerate the presence of adults and/or age mates in his designated classrooms

Eval Procedure 11				
Perf Criteria e				
Trials				

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify)
12. Other (specify)

teacher observation

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory **P**rogress-Likely to achieve Goal
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Lanza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

1/8/2007
Meeting Date

STATE AND DISTRICT TESTING AND ACCOMMODATIONS
The CMT/CAPT section or Districtwide section must be completed

CMT/CAPT-IDENTIFY THE GRADE OF THE STUDENT WHEN THE TEST IS SCHEDULED

Grade 10

CMT/CAPT-Identify the appropriate option

NA-No districtwide assessment is scheduled during this term of the IEP

*Complete the accommodations form (CMT/CAPT) for the standard administration only if necessary. File one electronically, attach one to the IEP and keep and copy for the teacher's file.

**Exempt will only apply to a special education student who has also been identified as an English Language Learner and has been enrolled in a U.S. school for fewer than 10 school months AND the student has taken the Language Assessment Scales (LAS/LAS Links) at least once in that time period.

DISTRICTWIDE ASSESSMENT-IDENTIFY THE GRADE OF THE STUDENT WHEN THE TEST IS SCHEDULED

DISTRICTWIDE ASSESSMENT-Identify the appropriate option

NA-No districtwide assessment is scheduled during this term of the IEP

Lanza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

1/8/2007
Meeting Date

SPECIAL FACTORS, PROGRESS REPORTING, EXIT CRITERIA

CONSIDERATION OF SPECIAL FACTORS

1. For students whose behavior impedes her/his learning or that of others, the PPT has considered strategies, including positive behavioral interventions and supports to address that behavior, and:

- ☒ NA ☐ Other: (specify)
☐ An intervention plan has been developed
☐ IEP Goals and Objectives have been developed to address the behavior

2. For student with limited English proficiency, the PPT has considered the language needs of the student as they relate to the student's IEP and recommended the following:

3. For students who are blind or visually impaired:

☒ NA

☐ Instruction in braille or the use of braille is being provided, as required

☐ The PPT has determined, after an evaluation of the student's reading and writing skills, needs, and appropriate reading and writing media (including an evaluation of the student's future need for instruction in braille or the use of braille), that instruction in braille or the use of braille is not appropriate for this student.

4. For student's who are deaf or hard of hearing, the PPT determined (after considering the student's language and communication needs, opportunities for direct communication with peers and professional personnel in the child's language and communication mode, academic level, and full range of needs, including opportunities for direct instruction in the student's language and communication mode and considering whether the student requires assistive technology devices and services) that the following services are required:

NA

PROGRESS REPORTING

Consistent with grade level report cards

EXIT CRITERIA

Exit Criteria: Student will be exited from
Special Education upon:

Graduation

Lanza
Last Name

Adam
First Name

4/22/1992
Birth Date

Newtown Public Schools
School District

1/8/2007
Meeting Date

SPECIAL EDUCATION, RELATED SERVICES, AND REGULAR EDUCATION

[illegible]

Description of Participation in General Education

Description of Participation in General Education

11. Since the last Annual Review, has the student participated in school sponsored extracurricular activities with non-disabled peers?

12. Extended School Year Services:

13. a) The extent, if any, to which the student will not participate in regular classes and in extracurricular and other nonacademic activities including lunch, recess, transportation, etc., with students who do not have disabilities:

Applicable: Explain

Adam's anxiety and social emotional concerns impact his ability to take part in the general education environment at this time.

13. b) If the IEP requires any removal of the student from the school, classroom, extracurricular, or nonacademic activities, (e.g., lunch, recess, transportation, etc.) that s/he would attend if not disabled, the PPT must justify this removal from the regular education environment.

Note: The LRE Checklist (ED632) must be completed and attached to this IEP if the student is to be removed from the regular education environment for 60% or more of the time. It is recommended that the LRE Checklist be utilized when making any placement decision to ensure conformity with the LRE provisions of the Individuals with Disabilities Education Act.

Required Data Collection

(Collect at the initial development of an IEP and subsequent Annual Reviews: Not a component of the IEP)

For Children 3 to 5 years of age

Date the PPT met to write the original IEP _____ Effective date of the child's original IEP (date first service began): _____

Did the child receive Birth to Three Services?

If the effective date of original IEP (date first services began) was not on or before the child's third birthday, why?

Placement/Settings for 3-5 year olds _____ In-District

Education Placement 3 to 21 years of age

1. Education Location (3-21 year olds):

- ☐ Approved, Private Sp. Ed. Program ☒ In-District ☐ Out of State
☐ Comm. Based Pre-K ☐ Magnet ☐ Parochial/Private School
☐ Endowed and Incorporated Academy* ☐ Non-approved Sp. Ed. Program ☐ RESC (Special Ed Program) (including Public Charter)
☐ Head Start ☐ Other Private Agency
☐ Hospital or Homebound ☐ Other Public School District

2. Primary Reason for Educational Location

- ☐ Charter School ☐ Interim Alternative Education Setting (IAES) ☐ Service plan only (Parent Placement)
☐ (Parental Choice) ☐ Parent/BOE Placement Resolution ☐ Expulsion
☐ Inter-district Magnet ☐ CTHSS (Parental Choice) ☐ None (Awaiting Placement)
☐ (Parental Choice) ☐ Mediation Agreement ☐ Homeless
☐ Open Choice ☐ PPT ☐ Non-Educational Restriction / Treatment Boundary
☐ (Parent Placement) ☐ Due Process Hearing Decision ☐ Vo-Ag School (Parental Choice)
☐ Court Order Following Due Process ☐ Medical (Hospital/Homebound)

2a. If above response is "noneducational restriction/treatment boundary", who established the restriction/boundary?

- ☐ DCF ☐ DMR ☐ Department of Mental Health and Addiction Services ☐ Judicial Department ☐ Physician

3. If student doesn't live at home, where does he/she live?

- ☐ Correctional Facility ☐ Permanent Family Residence ☐ Public Group Home
☐ Foster Home ☐ Private Detention Center ☐ Temporary Shelter
☐ Hospital ☐ Private Group Home ☐ Public Residential Treatment Center ☐ Transitional Foster Home
☐ Municipal Detention Center ☐ Private Residential Treatment Center ☐ Safe Home ☐ Other...
☐ Permanency Diagnostic Center ☐ Supported housing

3a. If student is placed out of home for other than educational reasons, who was the placing agent?

- ☐ DCF ☐ Department of Mental Health and Addiction Services ☐ Judicial Department
☐ DMR ☐ Govt. of a Federally Recognized Native American Tribe ☐ Physician

Graduation

The student is projected to graduate in

4 years

(Check the box that applies at the annual review during the student's 9th grade)

Lanza
Last Name

Adam
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4/22/1992
Birth Date

Newtown Public Schools
School District

1/8/2007
Meeting Date

Goals and Objectives for this IEP

Academic/Cognitive	
Adam will general ex his unique	Adam will participate in learning activities
	Adam will pass content assessments
	Adam will complete homework
View this Goal Page	
Social/Behavioral	
2 Adam w school sel	Adam will attend tutoring in school for modified general education courses
	Adam will move from one classroom setting to another
	Adam will tolerate the presence of adults and/or age mates in his designated classrooms
View this Goal Page	

**NEWTOWN PUBLIC SCHOOLS
NOTICE OF PLANNING AND PLACEMENT TEAM MEETING**

Date of Invitation **8/24/2007**

M/M PeterLanza

Name of Parent Guardian Student :

36 Yogananda Street

Street Address

Newtown

Ct

06470

Town

State

Zip Code

Dear M/M PeterLanza

Please be advised that a Planning and Placement Team (PPT) meeting will be convened on behalf of:

Adam Lanza

4/22/1992

4540585068

Student Name

DOB

ID Number

Date of PPT 8/27/2007

Time 12:30 PM

Location A103 Sp Ed HighSchool

Purpose of this meeting is to: (check all that apply)

- ☐ discuss a referral to special education and consider/plan an evaluation.
- ☐ review evaluation results and determine eligibility for special education.
- ☒ develop, review or revise the IEP.
- ☐ conduct an Annual Review.
- ☐ plan reevaluation to determine eligibility for special education and related services.
- ☐ review reevaluation to determine eligibility for special education and related services.
- ☐ conduct a Manifestation Determination.
- ☐ consider transition needs/services-student will be invited to attend the meeting and: (check all below that apply)
- ☐ transition goals and objectives in the IEP will be developed/reviewed/revised.
- ☐ the agency representative(s) listed below will be invited to attend to assist in transition planning.
- ☐ other

The following persons have been invited:

administrator	Pat Atkinson	name title	Nurse
reg ed teacher	Kim Lowell	name title	Mike Riddley - Psychologist
special ed teacher	Sherry Earle	name title	
student	Adam Lanza	name title	
name and title	Jeff Tolson Guidance	name title	

Parent participation in this process is very important. Please make every effort to attend this meeting. You may bring any other individual to the meeting, including those who have knowledge or special expertise regarding your daughter/son. The meeting may be rescheduled at a mutually agreed upon time and place.

Sincerely,

Patricia Atkinson Dept Chairman

Name With Title

If you have any questions or wish to reschedule the meeting please contact me at:

426-7690

Phone number

- ☒ A copy of the Procedural Safeguards in Special Education is enclosed.
- ☐ A copy of the Procedural Safeguards in Special Education was provided to you previously this school year. If you would like another copy of the Procedural Safeguards please contact Sally Lynch at 203-426-7626.
- ☐ A copy of this notice has been sent to the parent(s). (This is required if rights under IDEA have been transferred to the student at age 18. When rights transfer, meeting notices must be sent to the student with a copy to the parents.)

PLANNING AND PLACEMENT TEAM (PPT) COVER PAGE

Current Enrolled School

High School

Age

15

Current Grade

10

High School Credits

Gender

male

Home School

yes

Specify

School Next Year

High School

Home School

yes

Specify

ID Number

4540585068

Case Manager

Special Ed Teacher

Student Address

36 Yogananda Street, Newtow, CT 06472

Student Instructional Language

English

Parent/Guardian (Name)

Nancy Lanza

Home Dominant Language

English

Parent/Guardian (Address)

36 Yogananda Street, Newtow, CT 06472

Student Home Phone

203-426-8167

Parent Home Phone

203-426-8167

Surrogate

Parent Work Phone

232-4723 Dad

Misc Phone

733-0943

Surrogate Address

Most Recent Eval Date

1-8-2007

Next Reeval Date

1-8-2010

Reason for Meeting

☐ Review Referral
 ☐ Review Eval/Reeval
 ☐ Develop IEP
 ☐ Conduct Annual Review
 ☐ Manifestation Determination

☐ Plan Eval/Reeval
 ☐ Determine Eligibility
 ☒ Review or Revise IEP
 ☐ Transition Planning
 ☒ Other...

Primary Disability

Other Health Impairment

The next projected PPT meeting date is:

5-28-2008

Eligible as a student in need of Special Education (The child is evaluated as having a disability, and needs special education and related services)

yes

Is this an amendment to an IEP?

no

If yes, what is the date of the IEP being amended?

Amendments attached

no

Team Members Present (required)			
Admin/Designee	Jan Calabro	Spec Educ Teacher	Sherry Earle
Parent Guardian	Ms. Nancy Lanza	School Psych	Mike Ridley
Parent Guardian		Social Work	
Surrogate Parent		Speech Lang	
Student		Guidance	Jeff Tolson
Student's Reg Ed Teacher	Rory Perry	Nurse	Kathy Kloeblen
		OT	
		PT	
		Agency	
		Other	Jason Hiuro, Assistant Principal
		Other	Chris Canfield, A. Chervansky, Kim Lowell
		Other	Pat Atkinson, SPED Dept. Chair

List of PPT Recommendations

Adam continues to be identified as a student with special education needs. IEP goals and objectives will be implemented. Adam will be re-admitted as a full-time student at Newtown High School. For points of clarification, Adam will e-mail his teachers directly. The school personnel who work with Adam are all aware of Adam's needs and learning profile. Adam will utilize standard school equipment. Mr. Ridley will be a liaison between guidance and Adam. Assignment of an EA/interb. one period/day to observe functioning of groups.

Planning and Placement Team Meeting Summary

Standard school equipment is appropriate and preferred. This recommendation negates the former recommendation regarding a laptop for Adam's exclusive and individual use.

Lanza Adam 4/22/1992
Last Name First Name Birth Date

Newtown Public Schools
School District

8/27/2007
Meeting Date

Actions Proposed

Adam be admitted to Newtown High School as a full-time student. Implement IEP Goals and objectives. Assignment of an EA/Intern for 1 day to observe functioning of groups.

Reasons for Proposed Actions

- ☒ Educational performance supports proposed actions
☐ Evaluation results support proposed actions
☐ Previous IEP goals and objectives satisfactorily achieved
☐ Student has met exit criteria
☐ Other

Evaluation procedures, assessments, records, or reports used as a basis for the actions proposed

- ☐ Achievement
☐ Adaptive
☐ Classroom observation
☐ Cognitive
☐ Communication
☐ Developmental
☒ Health/Medical
☐ Motor
☐ Report Cards
☐ Report Cards
☒ Review of Records
☐ Social Emotional Behavior
☒ Teacher
☒ Other
5-29-2007
5-29-2007
progress report/parent report/teacher

Actions Refused

Reasons for Refused Actions

- ☐ Educational performance support refusal
☐ Evaluation results support refusal
☐ Previous IEP goals and objectives satisfactorily achieved
☐ Student has met Exit Criteria
☐ Other

Evaluation procedures, assessments, records, or reports used as a basis for the refusal

- ☐ Achievement
☐ Adaptive
☐ Classroom observation
☐ Cognitive
☐ Communication
☐ Developmental
☐ Health/Medical
☐ Motor
☐ Report Cards
☐ Review of Records
☐ Social Emotional Behavior
☐ Teacher
☐ Other

Options considered rejected

- ☐ Full-time placement in general education with supplementary aids and services ☒ No other options considered and rejected ☐ Other...

Rationale for rejecting other options

- ☐ Options would not provide student with an appropriate program in the least restrictive environment ☐ Other...
Other factors that are relevant to this action

- ☒ There are no other factors that are relevant to this PPT decision ☐ Information/concerns shared by parents ☐ Information/preferences shared by student ☐ Other...
Exit Information

- ☐ Date of exit from Special Education ☐ Returning to general education ☐ Reason for exiting Special Education

Date these actions will be implemented (Minimum five school days from date parent received prior written notice) 9/4/2007

Parents please note: Under the procedural safeguards of IDEA a copy of the Procedural Safeguards in Special Education shall be given to the parents of a child with a disability only one time per year, except that copies shall be given to the parents: 1) upon initial referral or parental request for evaluation, 2) upon the first occurrence of the filing of a complaint under Section 615(b)(6), 3) upon request by a parent, and 4) upon a change of placement resulting from a disciplinary action. A copy of Procedural Safeguards in Special Education which explains these protections is enclosed with this document. A copy of Procedural Safeguards in Special Education is available on school district website: <http://www.newtown.k12.ct.us>. If you need assistance in understanding the provisions of IDEA, please contact your child's principal, the district's special education director or the CT's federally designated Parent Training and Information Center (CPAC at 800-445-2722). For a copy of "A Parent's Guide to Special Education in CT" and other resources contact SERC (800-842-8678) or go to: www.state.ct.us/sde/deps/special/index.htm

PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE
(The following information was derived from: report data, documentation from classroom performance, parent/student reports, curriculum based and standardized assessments, observation, including CMT and CAPT results and student samples).

Parent and Student Input and Concerns

Ms. Lanza expressed gratitude for the work that has been done on Adam's behalf at NHS. She expressed a fear that Adam will not report difficulties he encounters during the school day. She said that due to Adam's sensory/motor integration deficit, he may not realize that he is injured. Ms. Lanza reported that Adam would like to be treated as "regular" student.

Area Briefly describe current performance)	Strengths (include data as appropriate)	Concerns/Needs (requiring specialized instruction)	Impact of student's disability on involvement and progress in the general education curriculum or appropriate preschool activities
Academic Cognitive Language Arts ge appropriate			
Academic Cognitive Math ge appropriate			
Other Academic Cognitive Nonacademic ge appropriate			

Lanza
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8/27/2007
Meeting Date

PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE

Area briefly describe current performance)	Strengths (include data as appropriate)	Concerns/Needs (requiring specialized instruction)	Impact of student's disability on involvement and progress in the general education curriculum or appropriate preschool activities
Behavioral/Social/Emotional Adam has a high level of anxiety. OCD concerns and sensory issues identified by Dr. Fox (letter 1/1/05).		Adam's ability to function during the school day is negatively impacted by his anxiety, compulsions and sensory issues.	Academic, elective and extracurricular activities need to be modified to reduce stressors so Adam can participate in the educational experience at school.
Communication Adam's communication is not "socially sensitive". He is very literal (WICS-IV Comprehension Scaled Score 7) 12/06		Difficulty with common sense reasoning, ability to address social concerns, and literal understanding interfere with Adam's communication.	Communication difficulties impact comprehension and self-advocacy to the degree that Adam needs services not typically offered in a mainstream classroom.
Educational and Transition None appropriate			
Health and Development			
Fine and Gross Motor Adam has demonstrated some large motor deficits, i.e. dropping things, tripping		Adam's motor and sensory deficits may lead to delay.	Adam's lack of self-advocacy tied with motor skill deficits make it necessary for adults in school to monitor his physical well-being
Activities of Daily Living None appropriate			
Other			

TRANSITION PLANNING

1. ☐ Not Applicable. Student has not reached the age of 15 and transition planning is not required or appropriate at this time.
2. ☒ This is the first IEP to be in effect following the child's 15th birthday (or younger if appropriate and transition planning is required).

3. Student Preferences/Interests-document the following:

- a) Was the student invited to attend his/her Planning and Placement Team (PPT) meeting? yes
b) Did the student attend? no
c) How were the student's preferences/interests, as the relate to planning for Transition Services determined?
☐ Age appropriate informal/formal assessment ☐ Comments at Meeting ☒ Other...
☐ Personal Interviews ☐ Functional Vocational Evaluations

- d) Summarize student preferences/interests as they relate to planning for Transition Services:

4. Anticipated Post Secondary Outcomes: (Check all that apply)

- ☒ Post-Secondary Education ☐ Vocational Education ☐ Integrated Employment ☐ Adult Services ☐ Independent Living or Community Participation

5. Agency Participation: ☒ NA

- a) Were any outside agencies invited to attend the PPT meeting? (If no, specify reason)
b) If yes, did the agency's representative attend? (If yes, specify reason)
c) Has any participating agency agreed to provide or pay for services/linkages?

6. Summary of the Transition Services recommended in this IEP and setting(s) where these services will be provided (Complete the items below that apply)

- a) ☐ An Employment/Post secondary goal and related objectives will be developed and implemented in the following setting(s): ☐ NA
☒ School Based Instruction/Activities ☐ Community Based Instruction/Activities
b) ☐ An Independent Living Goal and related objectives will be developed and implemented in the following setting(s):
☒ School Based Instruction/Activities ☐ Community Based Instruction/Activities
c) ☐ A Community Participation Goal and related objectives will be developed and implemented in the following setting(s):
☒ School Based Instruction/Activities ☐ Community Based Instruction/Activities

7. If the student has transition goals and related objectives, respond to the following: ☐ NA

- a) The course of student needed to assist the child in reaching the transition goals and related objectives will include: (e.g. Student will be enrolled in college prep courses/student will participate in career awareness exploration classes):
Student will be enrolled in college level classes
b) The related services needed to assist the child in reaching the transition goals and related objectives will include:
School based instructional activities
c) The assistive technology devices and/or services needed to assist the child in reaching the transition goals and related objectives will include:

8. At least one year prior to reaching age of 18, the student must be informed of their rights under IDEA which will transfer at age 18.

9. For a child whose eligibility under special education will terminate the following year due to graduation with a regular education diploma or due to exceeding the age of eligibility, the Summary of Performance will be completed on or before : (specify date)

Note: When specifying required supports for personnel to implement this IEP, include the specific supports required), frequency and duration of supports required for personnel to implement this IEP include:

STATE AND DISTRICT TESTING AND ACCOMMODATIONS
The CMT/CAPT section or Districtwide section must be completed

CMT/CAPT-IDENTIFY THE GRADE OF THE STUDENT WHEN THE TEST IS SCHEDULED

Grade 10

CMT/CAPT-Identify the appropriate option

Standard Administration

*Complete the accommodations form (CMT/CAPT) for the standard administration only if necessary. File one electronically, attach one to the IEP and keep and copy for the teacher's file.

**Exempt will only apply to a special education student who has also been identified as an English Language Learner and has been enrolled in a U.S. school for fewer than 10 school months AND the student has taken the Language Assessment Scales (LAS/LAS Links) at least once in that time period.

DISTRICTWIDE ASSESSMENT-IDENTIFY THE GRADE OF THE STUDENT WHEN THE TEST IS SCHEDULED

DISTRICTWIDE ASSESSMENT-Identify the appropriate option

NA-No districtwide assessment is scheduled during this term of the IEP

Lanza Adam 4/22/1992
Last Name First Name Birth Date

Newtown Public Schools
School District

8/27/2007
Meeting Date

SPECIAL FACTORS, PROGRESS REPORTING, EXIT CRITERIA

CONSIDERATION OF SPECIAL FACTORS

1. For students whose behavior impedes her/his learning or that of others, the PPT has considered strategies, including positive behavioral interventions and supports to address that behavior, and:

- ☒ NA ☐ Other: (specify)
☐ An intervention plan has been developed
☐ IEP Goals and Objectives have been developed to address the behavior

2. For student with limited English proficiency, the PPT has considered the language needs of the student as they relate to the student's IEP and recommended the following:

NA

3. For students who are blind or visually impaired:

- ☒ NA

☐ Instruction in braille or the use of braille is being provided, as required

☐ The PPT has determined, after an evaluation of the student's reading and writing skills, needs, and appropriate reading and writing media (including an evaluation of the student's future need for instruction in braille or the use of braille), that instruction in braille or the use of braille is not appropriate for this student.

4. For student's who are deaf or hard of hearing, the PPT determined (after considering the student's language and communication needs, opportunities for direct communication with peers and professional personnel in the child's language and communication mode, academic level, and full range of needs, including opportunities for direct instruction in the student's language and communication mode and considering whether the student requires assistive technology devices and services) that the following services are required:

NA

PROGRESS REPORTING

Consistent with grade level report cards

EXIT CRITERIA

Exit Criteria: Student will be exited from
Special Education upon:

Ability to succeed in Regular Education without Special Education Support

SPECIAL EDUCATION, RELATED SERVICES, AND REGULAR EDUCATION

Special Education Services	Goals	Frequency	Responsible Staff	Service Implementer	Start Date	End Date	Site	Instructional Service Delivery
Academic support	1, 3	34.25hr/wk	sp ed teacher	general ed teachers	9/4/2007	5/28/2008	1	regular education
Related Services								
Academic support	2	5 hr/week	Sp Ed Teacher	Sp Ed teacher	9/4/2007	5/28/2007	1	consultation

Instructional Site 1. Regular Classroom 2. Resource/Related Service Room 3. Self-Contained Classroom 4. Community-Based 5. Other:

Description of Participation in General Education Adam will participate fully in general education. Time with the SPED teacher will be before or after school hours.

1. Assistive Technology Not required 5. Length of School Day (Specify) standard
 2. Applied Voc Ed Regular 6. Number of Days/Week (Specify) standard
 3. Physical Education Special (Specify) No PE until Adam has been successful 7. Length of School Year (Specify) standard
 4. Transportation Regular
 8. Total School Hours/Week 34.25 9. Special Education Hours/Week 34.25 10. Hours per week the student will spend with children/students who do not have disabilities (time with nondisabled peers) 34.25

11. Since the last Annual Review, has the student participated in school sponsored extracurricular activities with non-disabled peers? no

12. Extended School Year Services: Required: Continue to implement the current IEP

13. a) The extent, if any, to which the student will not participate in regular classes and in extracurricular and other nonacademic activities including lunch, recess, transportation, etc., with students who do not have disabilities:

Not Applicable: Student will participate fully

13. b) If the IEP requires any removal of the student from the school, classroom, extracurricular, or nonacademic activities, (e.g., lunch, recess, transportation, etc.) that s/he would attend if not disabled, the PPT must justify this removal from the regular education environment.

Note: The LRE Checklist (ED632) must be completed and attached to this IEP if the student is to be removed from the regular education environment for 60% or more of the time. It is recommended that the LRE Checklist be utilized when making any placement decision to ensure conformity with the LRE provisions of the Individuals with Disabilities Education Act.

Required Data Collection

(Collect at the initial development of an IEP and subsequent Annual Reviews. Not a component of the IEP)

For Children 3 to 5 years of age

Date the PPT met to write the original IEP

Effective date of the child's original IEP (date first service began):

Did the child receive Birth to Three Services?

If the effective date of original IEP (date first services began) was not on or before the child's third birthday, why?

Placement/Settings for 3-5 year olds In-District

Education Placement 3 to 21 years of age

1. Education Location (3-21 year olds):

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☐ Comm. Based Pre-K ☐ Magnet ☐ Parochial/Private School
☐ Endowed and Incorporated Academy* ☐ Non-approved Sp. Ed. Program ☐ RESC (Special Ed Program) (Including Public Charter)
☐ Head Start ☐ Other Private Agency
☐ Hospital or Homebound ☐ Other Public School District

2. Primary Reason for Educational Location

- ☐ Charter School ☐ Interim Alternative Education Setting (IAES) ☐ Service plan only (Parent Placement)
☐ (Parental Choice) ☐ Parent/BOE Placement Resolution ☐ Expulsion
☐ Inter-district Magnet ☐ CTHSS (Parental Choice) ☐ None (Awaiting Placement)
☐ (Parental Choice) ☐ Mediation Agreement ☐ Homeless
☐ Open Choice ☒ PPT ☐ Non-Educational Restriction / Treatment Boundary
☐ (Parent Placement) ☐ Due Process Hearing Decision ☐ Vo-Ag School (Parental Choice)
☐ Court Order Following Due Process ☐ Medical (Hospital/Homebound)

2a. If above response is "noneducational restriction/treatment boundary", who established the restriction/boundary?

- ☐ DCF ☐ DMR ☐ Department of Mental Health and Addiction Services ☐ Judicial Department ☐ Physician

3. If student doesn't live at home, where does he/she live?

- ☐ Correctional Facility ☐ Permanent Family Residence ☐ Public Group Home ☐ Temporary Shelter
☐ Foster Home ☐ Private Detention Center ☐ Transitional Foster Home
☐ Hospital ☐ Private Group Home ☐ Safe Home ☐ Other...
☐ Municipal Detention Center ☐ Private Residential Treatment Center ☐ Supported housing
☐ Permanency Diagnostic Center

3a. If student is placed out of home for other than educational reasons, who was the placing agent?

- ☐ DCF ☐ Department of Mental Health and Addiction Services ☐ Judicial Department
☐ DMR ☐ Govt. of a Federally Recognized Native American Tribe ☐ Physician

Graduation

The student is projected to graduate in

4 years

(Check the box that applies at the annual review during the student's 9th grade)

Academic/Cognitive

Measurable Annual Goal* (Linked to Present Levels of Performance)

#1 Adam will master the curriculum of selected general education courses modified to meet his unique learning needs.

**Enter Dates for Evaluating and Reporting
Progress in Boxes Below**

Eval Procedure 10	11/07	2/08	4/08	6/08
Perf Criteria G				
Trials				

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will participate in learning activities.

Eval Procedure 11				
Perf Criteria G				
Trials				

Objective #2

Adam will pass content assessments.

Eval Procedure 1				
Perf Criteria D				
Trials				

Objective #3

Adam will complete homework.

Eval Procedure 9				
Perf Criteria G				
Trials				

Evaluation Procedures	Performance Criteria
<ol style="list-style-type: none"> 1. Criterion-Referenced/Curriculum Based Assessments 2. Pre and Post Standardized Assessments 3. Pre and Post Base Line Data 4. Quizzes/Tests 5. Student Self-assessment/Rubric 6. Project/Experiment/Portfolio 7. Behavior/Performance Rating Scale 8. CMT/CAPT 9. Work Samples, Job Performance or Products 10. Achievement of Objectives (Note: use with goal only) 11. Other (specify) 12. Other (specify) 	<ol style="list-style-type: none"> A. Percent of Change B. Months Growth C. Standard Score Increase D. Passing Grades/Scores E. Frequency/Trials F. Duration G. Successful Completion of Task/Activity H. Mastery I. Other (Specify) J. Other (Specify)

teacher observation

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory **P**=Progress-Likely to achieve Goal
U=Unsatisfactory/Progress-Unlikely to achieve goal **N**=No Progress-Will not achieve goal **NI**=Not Introduced **O**=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. ***It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

<u>Lanza</u>	<u>Adam</u>	<u>4/22/1992</u>
Last Name	First Name	Birth Date

Newtown Public Schools
School District

8/27/2007
Meeting Date

Social/Behavioral

Measurable Annual Goal* (Linked to Present Levels of Performance)

#2 Adam will increase his tolerance for the normal school setting.

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will attend mainstream education courses.

Eval Procedure	10	11/07	2/08	4/08	6/08
Perf Criteria	E				
Trials					

Eval Procedure	11				
Perf Criteria	E				
Trials 4/5					

Objective #2

Adam will move independently from one classroom setting to another.

Eval Procedure	11
Perf Criteria	G
Trials	

Objective #3

Adam will tolerate the presence of adults and/or age-mates in his designated classrooms.

Eval Procedure	11				
Perf Criteria	E				
Trials	4/5				

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify)
12. Other (specify)

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

teacher observation

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year)

M =Mastered	S =Satisfactory Progress-Likely to achieve Goal
--------------------	--

U=Unsatisfactory **P=Progress** **U=Unlikely to achieve goal** **N=No Progress** **W=Will not achieve goal** **NI=Not Introduced** **O=Other (specify)**

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Lanza Adam
Last Name First Name
4/22/1992
Birth Date

Newtown Public Schools
School District

8/27/2007
Meeting Date

Academic/Cognitive

Measurable Annual Goal* (Linked to Present Levels of Performance)

#3 Adam will increase his use of technology.

Eval Procedure	10	11/07	2/08	4/08	6/08
Perf Criteria	E				
Trials	4/5				

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will use a word processor for academic assignments.

Eval Procedure	11				
Perf Criteria	E				
Trials	4/5				

Objective #2

Adam will send and receive email.

Eval Procedure	11				
Perf Criteria	E				
Trials	4/5				

Objective #3

Adam will use the Internet to complete research for academic assignments

Eval Procedure	11				
Perf Criteria	E				
Trials	4/5				

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify)
12. Other (specify)

teacher observation

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) M=Mastered S=Satisfactory Progress-Likely to achieve Goal
U=Unsatisfactory Progress-Unlikely to achieve goal N=No Progress-Will not achieve goal NI=Not Introduced O=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. *** note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Student Name Lanza, Adam		
Student ID 10020012	Grade 10	Gender M
Birth Place Exeter, NH	Date Of Birth 04/22/92	
Parent Guardian M/M Peter Lanza 36 Yogananda St Sandy Hook, CT 06482 203-426-8167		

UNOFFICIAL TRANSCRIPT!!!

Enter Date: **08/01/06**
 Leave Date:
 Class Of: **2010**

School Name/Address
Newtown High School
12 Berkshire Road
Sandy Hook, CT 06482
 Tel: **203-426-7646** Fax: **426-6573**
 Counselor: **Tolson, Jeff**

M/M Peter Lanza
36 Yogananda St
Sandy Hook, CT 06482

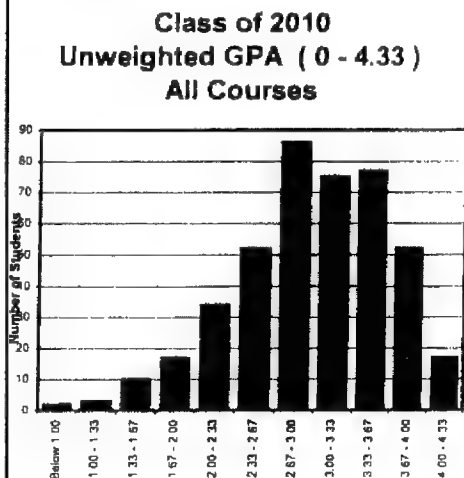
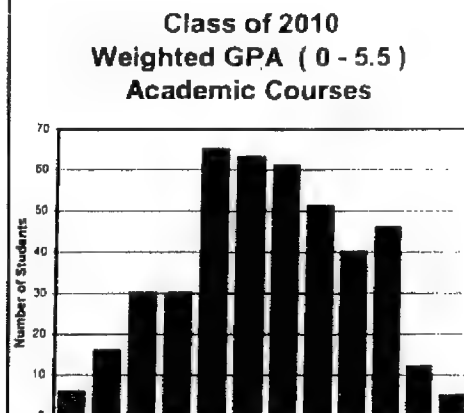
Crs ID	Course Title	Mark	Credit
Grd 09 7/2007			
4051	CPA EARTH SCIENCE	85	1.000
6140	COMP APPL	96	0.500
Crd Att: 1.500 Cmp: 1.500			

Work In Progress

Crs ID	Course Title	Credit
1032	HON ENGLISH II	1.000
2112	HON WLD RELIGIONS	0.500
2152	HON SOCIOLOGY	0.500
3082	HON INT MATH III	1.000
4373	AP PHYSICS B	1.000
4393	AP CHEMISTRY	1.000
5122	HON LATIN II	1.000
6772	COMPUTER REP OS	0.500
8999	SCH	

GPA Summary

Weighted GPA: **2.330**
 Unweighted GPA: **3.333**
 Unweighted NGA: **90.500**



Charts are based on 2nd Semester GPA

A 90 - 100 B 80 - 89 C 70 - 79 D 65 - 69 F below 65

L=Att. Penalty/No Cr. F=Failure/No Cr. A=Audit C=Cr. Only G=GPA Only

Comments:

Transcript is unofficial unless signed by a school official
 Guidance Counselor

Date: 09/11/07



National School of Excellence

NEWTOWN HIGH SCHOOL

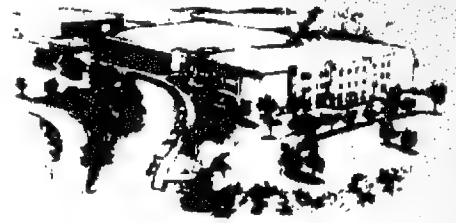
GUIDANCE DEPARTMENT

12 BERKSHIRE ROAD

SANDY HOOK, CT 06482

(203) 426-7651

FAX (203) 426-6573



September 10, 2007

Dear Students and Parents:

On the reverse side of this letter is a copy of your updated transcript through the second semester.

This transcript is a record of your courses and grades. Please make certain that all information, courses, credits and grades are correct.

Also, if you have any questions regarding the change to 20 credits required for graduation; the new 5.5 or 4.3 GPA's or the histograms, please feel free to contact me directly or your guidance counselor at 426.7651.

Sincerely,

Cathy Ostar
Director of Guidance

Sara Strait

ENGLISH 6 (08 - YR - 12345)

Crs:601 Sec:601-6C Per:08

Student Progress Report

Social Studies D

11/3/2003

newtown hs

Lanza, Adam

Student's Grade: 93% (A)

Weighted Type (Numeric Weighted Type)

#	Task Type (weighted)	Task Name	Score	Out Of	%	Letter Grade
1	Assessments	Prompt	82	100	82	B-
2	Assessments	Friendly Letter	100	100	100	A+
3	Assessments	Journal- Bully	85	100	85	B
4	Assessments	"Tuesday of the Ot...Quiz	100	100	100	A+
5	Assessments	Cricket in the Rd ? 5-7	100	100	100	A+
6	Assessments	Bully Project	100	100	100	A+
7	Assessments	Cricket Quiz	70	100	70	C-
8	Assessments	White Umbrella Fishb...?s	100	100	100	A+
9	Assessments	Spelling hwk-w/s	100	100	100	A+
10	Assessments	Spelling Test	92	100	92	A-
11	Assessments	WC p. 578 classw...0dds	100	100	100	A+
12	Assessments	Comma Quiz	104	100	104	A+
13	Assessments	All-American Slurp Quiz	90	100	90	A-
14	Assessments	Punctuation TEST	90	100	90	A-
15	Assessments	Talking Tree Story	79	100	79	C+
16	Assessments	Summary-AAS	100	100	100	A+

Cricket Quiz: 70 out of 100 (70%)

parent signature required-yes and corrected from 68

Sara Strait
SOC ST 6 (03 - YR - 12345)
Crs:602 Sec:602-6C Per:03

Student Progress Report
Social Studies D

11/3/2003

newtown hs

Lanza, Adam

Student's Grade: 99% (A+)

Weighted Type (Numeric Weighted Type)

#	Task Type (weighted)	Task Name	Score	Out Of	%	Letter Grade
1	Assessments	Mission Statement	100	100	100	A+
2	Assessments	Ancestry Project	100	100	100	A+
3	Assessments	Find it Worksheet	100	100	100	A+
4	Assessments	Diversity Test	95	100	95	A
5	Assessments	CLimate Graphic Organizer	100	100	100	A+
6	Assessments	CLimate Project	100	100	100	A+
7	Assessments	5 Themes- notes- hwk	100	100	100	A+
8	Assessments	Real Address	100	100	100	A+
9	Assessments	Flight	92	100	92	A-

Adam Lanza
1/11/2007

I believe that I should be admitted to the Advanced Placement United States History class primarily for the four following reasons:

I consider myself to be at least moderately self-motivated. I am actively teaching CSS to myself for XHTML-compliant web design. I plan on completing my current textbook and the proceeding textbook within the next few months. By that point, I will have gone through material that is pertinent to the design of basic professional websites. I have no reason to learn this other than that I am interested in it.

I also am not satisfied if information related to me is not profound enough. I could not learn anything from the ninth grade history textbook because it did not explain events to a sufficient extent and did not analyze the implementations of the events. Instead of reading through that textbook, I requested that the class be arranged for me so that I could go completely through a world history textbook, spanning from the history of Sumer to the Cold War. A recent example of when I myself wanted for an assignment to be completed in depth is when my Computer Repair Operating Systems class had to write a guide on anything in Windows Vista. Other students in the class selected their topics and typed two to four page reports. I chose to type everything about Internet Options under the Control Panel, and spent five consecutive hours typing 11 pages of formatted text which was not double-spaced. I am able to, however, adhere to any limits in length when they are imposed on me.

An additional trait which I believe I possess is an enjoyment of United States history. I frequently read about topics such as presidents, United States intervention in the world, the state of the economy in different periods (And their causes), and the country's history in general. This last summer of 2007, I borrowed 24 audio cassettes from a library. They were labeled as "Great Presidents". Each cassette contained two thirty-minute lectures on what the author considered to be the greatest sixteen presidents, spoken of in their chronological order: George Washington, Thomas Jefferson, Andrew Jackson, James Polk, Abraham Lincoln, Theodore Roosevelt, Woodrow Wilson, Franklin Roosevelt, Harry Truman, John Kennedy, Lyndon Johnson, and Ronald Reagan. Even though I did not agree with all of his assertions, the lectures were informative, sufficiently objective, and entertaining. I merely decided to listen to them because I am entertained by United States history.

Finally, I also enjoy challenges. The most prominent example of this was when, in the eighth grade, I taught chemistry to myself. I read through topics such as hybridization orbitals and other quantum mechanics-related phenomena when there was no actual reason to learn them, other than that learning them entertained me.

Although I have not had an official class this year relating to history, I believe that I should be at least considered for admission to the class. I plan on going through another world history textbook before September, 2008, which I came across recently when I was organizing a few shelves. In addition, there are a few other general textbooks about the presidents and United States history that I will read by the time that the class will have initiated.

Adam Lanza

Mister Perry

English II (Period 4)

September 21, 2007

An Illusory Incident

Imagine a scene where a man in a uniform preaches to hundreds of people who, at times, recite his every word. Carcinogenic substances are periodically released into the air as children are encouraged to consume alcoholic beverages. This is all contained by a structure that seems to be built to last through a missile attack. It appears as though this is a cult which has disassociated from society, but a closer inspection reveals it to be Saint Rose School in Fairfield County, Connecticut. It still has the effects of a cult on its followers, however. The hundreds of spectators are actually students and teachers, although teaching cannot be seen at this time. I used to be included in that crowd. I would despondently groan at the sight of the excessive materialism as I would examine all around me. Looking at, not out, one of the many ornate windows which did not even let very much light inside was an appropriate metaphor for my circumstance. It was a majestically valiant object which did not serve its role. I wondered how these hundreds of people could be mystified as to what a school is actually intended to do.

Much improved intro!

And what is the benefit of this incident? The structure, or otherwise known as a church, has such a distance between the ceiling and floor that hundreds more could fit inside if there was a platform to stand on. It would not be difficult to install, considering that nothing occupies that vast space. I would wonder if this was where my family's \$500.00 admission fee per month went to. Perhaps it was the \$250.00 from the

undisclosed, but mandatory, "Parent's Fund" that funded this. It could also be the hundreds of dollars that the church harassed my parents over to donate. However, it may be that the money went to the quality curriculum.

This paragraph needs more detail!

Is the curriculum actually of good quality, though? My peers and I would be in that discouraging church for at least a few hours every week, and had been taught further of this religion for an hour every day. Not of exciting topics such as how it spread through the Roman Empire even though its followers had previously been persecuted, but that various figures were able to cure blindness and heal wounds instantaneously, all while delivering a convenient homily or two. Fortunately, I always could learn of those topics and more on my own during one of the many religious holidays that I would have off from school.

Awkward!

When in that chapel, however, I would continue in my ritual with everyone else; a ritual which is sketchily funded. Shortly after, I would always be able to go to my classes for a couple of hours of instruction. Hearing the explanation of "God made it that way," again when someone asks a question is not as depressing as sitting in the church, at least in my mind. Oblivious to most of the students, that noble church had been slowly misleading them. Only in a figurative sense, though. Literally, the service would end, and we would be led away from the church to get to our religion class.

56.5
75

You need to provide more specific examples from your life! See me!

Adam Lanza
English II
September 4, 2007

An Illusory Incident

Imagine a scene where a man in a uniform preaches ^{to} hundreds of people who, at times, recite his every word. Carcinogenic substances are periodically released into the air as children are encouraged to consume alcoholic beverages. This is all contained ⁱⁿ by a structure that appears to be built to last through a missile attack. It appears as though this is indeed a cult which has disassociated from society, but a closer inspection reveals it to be Saint Rose School in Fairfield County, Connecticut. It still has the effects of a cult on its followers, ~~however~~. The hundreds of spectators are actually students and teachers, although teaching cannot be seen at this time. One of the students sighs at the excessive materialism as she looks at one of the ornate windows, which does not even let very much light inside. The priest is quickly brought back to attention as the reciting once again begins.

And what is the benefit of this incident? The structure, ~~or~~ otherwise known as a church, has such a distance between the ceiling and floor that hundreds more could fit inside if there was a second floor. The little girl looks at the window again, out into a world which she cannot see through the glass, and wonders if this is where her \$500.00 admission fee per month went to. Perhaps it was the \$250.00 from the undisclosed, but mandatory, "Parent's Fund" that created this. It could also be the hundreds of dollars that the church harassed her parents over to donate. However, it may be that the money went to the quality curriculum.

Is the curriculum actually of good quality, though? She and her peers must be in this church at least a few hours every week, and must be taught further of their religion for an hour every day. Not of exciting topics such as how it spread through the Roman Empire even though its followers had previously been persecuted, but that various figures were able to cure blindness and heal wounds instantaneously. Perhaps she can learn of those topics on her own during one of the many religious holidays that she has off from school.

For now, however, she must continue with her ritual; a ritual which is sketchily funded. Soon she will go to her classes for her couple of hours of instruction. Hearing the explanation of "God made it that way," again when someone asks a question is not as bad as sitting in the church, in her mind. She was not the only student that could not see through the window. A few others were cautiously looking to the side, until they were reminded by the priest to be devoted and keep their eyes on the prize. Oblivious to most of the students, their noble church is slowly misleading them. Only in a figurative sense, though. Literally, the service has just ended, and they are being led away from the church to get to their religion class.

18.75
25

Adam what are you trying to prove?
This is a highly symbolic and well written piece but
I do not see it as a personal narrative!
You have not established a theme at the end of
the piece! In addition, you have not even introduced
yourself! Perhaps you should write the narrative on
the issue involving you and the church!

Learning:

- ✓ Circuitry
- ✓ C++
- ✓ CSS & Javascript & PHP
- ✓ Networking
- Precalculus
- Calculus
- ✓ World History
- ✓ US History
- ✓ US Presidents
- Government Structure
- ~ Macro economics
- ~ Accounting
- Physics
- Statistics
- ✓ Mathematical Logic

Student: Adam Lanza DOB: 4/22/92

NEWTOWN PUBLIC SCHOOLS
WRITTEN PRIOR NOTICE

Meeting Date: 10/14/99

1. Action which is proposed by the PPT:

- ☐ Conduct an Initial Evaluation ☐ Conduct a Reevaluation ☒ Implement IEP dated: 10/19/99
- ☐ Revise IEP dated: _____ ☐ Determine that student is not eligible for Sp. Ed./Related Services ☐ Determine that student is eligible for Sp. Ed./Related Services
- ☐ Placement: (specify) _____ ☒ Discontinue services: (specify) Occupational Therapy ☐ Exit from Special Education
- ☐ Other: (specify) _____

Action which is refused by the PPT: ☒ NA, no action(s) refused by the PPT ☐ Action(s) refused: (specify) _____

2. Reasons why the PPT made this decision:

- ☒ Evaluation results support action recommended ☐ Educational performance supports action recommended
- ☐ Previous IEP goals and objectives have been satisfactorily achieved ☐ Student has met Exit Criteria in IEP ☐ Other: (specify) _____

3. Other options which the PPT considered and rejected in favor of the decision made: ☐ Full-time placement in general education with supplementary aids and services (e.g. resource room, itinerant instruction) ☒ (no other options were considered and rejected) ☐ Options considered and rejected: (specify) _____

4. Reason(s) why the PPT rejected these other options (3 above): ☒ NA, no other options were considered and rejected ☐ Options would not provide student with an appropriate program in the Least Restrictive Environment ☐ Other: (specify) _____

5. Describe any Evaluation Procedures, Tests, Records or Reports the PPT used as a basis for its decision: ☐ Report Card(s) ☒ Teacher Reports ☐ Review of Records

- ☐ Cognitive: (dated) _____ ☐ Classroom Observation: (dated) _____ ☐ Health/Med.: (dated) _____ ☒ Motor: (dated) 10/99
- ☒ Communication: (dated) 10/99 ☐ Achievement: (dated) _____ ☐ Social/Emotional/Behavioral: (dated) _____
- ☐ Developmental: (dated) _____ ☐ Adaptive: (dated) _____ ☐ Other: (specify) _____

6. Describe any other factors that are relevant to the PPT's decision: ☒ Information/concerns shared by parents ☐ Information/preferences shared by the student

☐ There are no other factors that are relevant to the PPT decision ☐ Other: (specify) _____

Parents please note: You have protections under the procedural safeguards of the Individuals with Disabilities Education Act (IDEA). A copy of Procedural Safeguards in Special Education which explains these protections [☐ was made available at the meeting ☒ is enclosed with this document]. If you need assistance in understanding the provisions of IDEA, please contact your child's principal or the district's special education director.

August 1998

PRESENT LEVELS OF EDUCATIONAL PERFORMANCE
Classroom Performance/Parent Reports/Assessment Results

<p>1. Health & Development (Including Vision/Hearing): <input checked="" type="checkbox"/> Typical <input type="checkbox"/> Other: (specify) _____</p>	<p align="center"><u>Strengths</u></p>		<p align="center"><u>Concerns/Needs</u></p>	
<p>2. Academic/Cognitive: <u>Teacher reports 10/99</u></p>				
<p>3. Social/Emotional/Behavioral: <input checked="" type="checkbox"/> Age/grade appropriate <input type="checkbox"/> Other: (specify) _____</p>	<p>8. Describe how the student's disability affects her/his involvement and progress in the general curriculum or participation in appropriate preschool activities:</p>			
<p>4. Motor: <input checked="" type="checkbox"/> Age appropriate <input type="checkbox"/> Other: (specify) <u>Occupational Therapy 10/99</u></p>	<p><u>Adam's speech articulation difficulties impacts his ability to make his needs known in the regular classroom setting without support.</u></p>			
<p>5. Communication: <input type="checkbox"/> Age appropriate <input type="checkbox"/> Other: (specify) <u>Speech/language evaluation 10/99</u></p>	<p>9. Is the student eligible for special education services? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p>			
<p>6. Activities of Daily Living: <input checked="" type="checkbox"/> Age appropriate <input type="checkbox"/> Other: (specify) _____</p>	<p>10. If Yes, what is the Exceptionality? <u>Speech/language Disorder</u></p>			
<p>7. Vocational: <input checked="" type="checkbox"/> NA due to age <input type="checkbox"/> Other: (specify) _____</p>				

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input type="checkbox"/> Communication	<input type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**	Indicate Dates For Reporting Progress in Boxes Below <u>Dec '97</u> <u>March '98</u> <u>June '98</u> <u>Oct '98</u>
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic.***	<input type="checkbox"/> Independent Living***	<input type="checkbox"/> Health	<input type="checkbox"/> Other: (specify) _____	

☐ Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)

Measurable Annual Goal: #1 Adam will articulate all error-phonemes correctly in his spontaneous speech

Eval. Procedure: 32
Perf. Criteria: 85%
(%, Trials, etc.): accuracy

1	2	3	4

Report Progress Below (Use Reporting Key)

Short Term Objectives/Benchmarks

Obj #1 Adam will correctly articulate the /k/ phoneme in the initial position medial and final positions of words in his a) structured speech b) spontaneous speech

Eval. Procedure: 3
Perf. Criteria: 85%
(%, Trials, etc.): accuracy

1	2	3	4

Report Progress Below (Use Reporting Key)

Obj #2 Adam will correctly articulate /r/ in all 3 positions of words, in sentences, and in his structured and spontaneous speech

Eval. Procedure: 3
Perf. Criteria: 85%
(%, Trials, etc.): accuracy

1	2	3	4

Report Progress Below (Use Reporting Key)

Obj # _____

Eval. Procedure: _____

Perf. Criteria: _____

(%, Trials, etc.): _____

1	2	3	4

Report Progress Below (Use Reporting Key)

Evaluation Procedures

- | | | | |
|---|--|----------------------------|---|
| 1. Criterion-Referenced/Curriculum Based Assessment | 7. Behavior/Performance Rating Scale | A. Percent of Change | F. Duration |
| 2. Pre & Post Standardized Assessment | 8. CMT/CAPT | B. Months Growth | G. Successful Completion of Task/Activity |
| 3. Pre & Post Base Line Data | 9. Work Samples, Job Performance or Products | C. Standard Score Increase | H. Mastery |
| 4. Quizzes/T tests | 10. Achievement of Objectives (Note: use with goal only) | D. Passing Grades/Score | I. Other: (specify) _____ |
| 5. Student Self-assessment/Rubric | 11. Other: (specify) _____ | E. Frequency/Trials | J. Other: (specify) _____ |
| 6. Project/Experiment/Portfolio | 12. Other: (specify) _____ | | |

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)

U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal M = Mastered S = Satisfactory Progress - Likely to achieve goal

Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum; and to meet each of the student's other educational needs that result from the student's disability.

It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.

Note: If transition services are addressed, there must be a Justification Statement on the Summary Sheet, Transition Planning, Page 4-A, (Item 4a) if a goal and related objectives are not developed for this area.

SUMMARY: SPECIAL EDUCATION, RELATED SERVICES, AND REGULAR EDUCATION

Special Education	Goal #	Hours/wk	Staff Responsible/Implementer	Start Date	End Date	Site	Instructional Site: (Indicate all that apply)
<u>Speech/Language</u>	<u>1</u>	<u>.50</u>	<u>Speech/Lang Therapist</u>	<u>10/19/99</u>	<u>183 days</u>	<u>4</u>	1. Regular Classroom 2. Resource Room 3. Self-contained Classroom 4. Related Service Office/Classroom 5. Community-based 6. Other: (specify) _____ 7. Other: (specify) _____
Related Services							
Regular Education							

Note: Each Item Below (# 1 to 15) Must Include a Response:

- Assistive Technology: ☒ N/A ☐ Required (specify) _____ ☐ See #15
- Applied (Voc.) Educ.: ☐ Regular ☐ Special (specify) _____ ☒ N/A
- Physical Education: ☒ Regular ☐ Special (specify) _____ ☐ N/A
- Transportation: ☒ Regular ☐ Special (specify) _____ ☐ N/A
- Spec. Educ. Hours/Week: .50 + Related Service Hours/Week: .00 + Regular Education Hours/Week: 29.50 = Total Education Hours/Week: 30.00
- Extended School Year Services: ☒ Not Required ☐ Required: See Page 1, "List of PPT Recommendations" for details of services to be provided ☐ Required: Continue to implement current IEP
- Supports for personnel required to implement this IEP: ☒ No supports required ☐ See Page 8 ☐ Other: (specify) _____
- For students whose behavior impedes her/his learning or that of others, the PPT has considered these strategies, including positive behavioral interventions and supports to address that behavior: ☒ NA ☐ A behavioral intervention plan has been developed ☐ IEP Goals and Objectives have been developed to address the behavior ☐ Other: (specify) _____
- For students with Limited English Proficiency, the PPT has considered the language needs of the student as these needs relate to the student's IEP and recommended the following: ☒ NA ☐ Recommendation: (specify) _____
- For students who are Blind/Visually Impaired, the PPT has determined (after an evaluation of the student's reading and writing skills, needs, and appropriate reading and writing media, including an evaluation of the student's future needs for instruction in Braille or the use of Braille) that instruction in Braille or the use of Braille: ☒ NA ☐ Is required ☐ Is not required
- For students who are Deaf or Hard of Hearing, the PPT has determined (after considering the student's language and communication needs, opportunities for direct communications with peers and professional personnel in the child's language and communication mode, academic level, and full range of needs, including opportunities for direct instruction in the student's language and communication mode, and considering whether the student requires assistive technology devices and services) that the following services are required: ☒ NA ☐ No services required
- Services/modifications required: (specify) _____

NEW UWN PUBLIC SCHOOLS
PLANNING AND PLACEMENT TEAM (PPT) MEETING SUMMARY

Student: Adam Lanza DOB: 4/22/92 Age: 7-5 Current Grade: 2 H.S. Credits: 0
 Current School: Sandy Hook Elementary Gender: ☐ Female ☒ Male Disability: Speech/Language Disorder
 School Next Year: (if different) _____ Ethnic: ☐ Am. Ind. or Alask. Nat. ☐ Asian or Pacif. Is. ☐ Black not Hsp. ☒ White not Hsp. ☐ Hispanic
 ID#: _____ Case Manager: Phyllis Butta Student Dominant Lang: ☒ English ☐ Other: (specify) _____
 Parent/Guardian/Surrogate: Peter Mary Lanza Home Phone: 426-8167 Work Phone: _____
 Address: 30 Yagavanda Street Sandy Hook, CT Parent Dominant Lang: ☐ English ☐ Other: (specify) _____
 Parent/Guardian: _____ Home Phone: _____ Work Phone: _____
 Address: _____ Last Eval/Reeval. Date: 4/97 Next Reevaluation Date: 4/00

Reason for Meeting: ☐ Review Referral ☐ Review Eval/Reeval ☐ Determine Eligibility ☒ Develop IEP ☐ Determine Placement ☐ Manifestation Determination
 (Check all that apply) ☐ Plan Eval/Reeval ☐ Review IEP/Program ☐ Transition Planning ☐ Modify IEP ☒ Conduct Annual Review ☐ Other: (specify) _____

Team Members Present

Admin/Designee: Mary Sherlach School Psy: _____ PT: _____
 Parent/Guardian: Mandy Lanza SW: _____ Agency: _____
 Parent/Guardian: _____ Speech/Lang: Phyllis Butta Student: _____
 Surrogate Parent: _____ Guidance: _____ Other: _____
 Student's Reg. Ed. Teacher: Carole Henderson Nurse: _____ Other: _____
 Spec. Educ. Teacher: _____ OT: _____ Other: _____

LIST OF PPT RECOMMENDATIONS: ☐ Check here if Page 1-A follows The next projected PPT Meeting date is: Oct. 2000 (unless required sooner)
Speech/Language support services - 1/2 hour weekly
Occupational therapy support services - 1/2 hour weekly
Revised progress at airport, Cando - Nov, March, June

PLACEMENT SUMMARY

1. Placement:

- ☒ Public School In-District ☐ Separate Sp. Ed. School In-District ☐ Other Public School District ☐ RESC
☐ Quasi-Public School* ☐ Hospital ☐ Charter School ☐ Homebound ☐ Other: (specify) _____

2. If a residential placement, placement is:

☒ NA (not a residential placement)

- ☐ For educational reasons ☐ For non-educ.

3. Justification for removal from Regular Education:

☒ Not applicable - implementation of the student's IEP, with supplementary aids and services, does not require removal from Regular Education.

☐ The student cannot receive an appropriate educational program in the regular classroom, even with the use of supplementary aids and services, whereas an program can be provided in the more restrictive setting being proposed by the PPT.

☐ The student's behavior in a regular classroom, even with the use of supplementary aids and services is disruptive to such an extent that it interferes with the ability of the district to make a safe and orderly instructional environment available to students.

☐ The student will not receive any significant nonacademic benefit from interacting with nondisabled students.

☐ Other: _____

4.

Explanation of the extent, if any, to which the student will not participate with nondisabled students in the regular class and in extracurricular and other nonacademic activities: ☐ Student will participate fully ☒ Other: (specify) Special language support 12 hours

weekly

5. Hours per week the student will spend with nondisabled students:

27.50 Hrs.

6. Exit Criteria: (Check One)

☒ Ability to succeed in Regular Education without Special Education support

☐ Graduation

☐ Age 21

☐ Other: (specify) _____

7. Student's projected graduation date is: _____

(Applies only to students in grades eight through twelve)

☒ NA

8. Procedures which will be utilized to ensure that the student's parents are regularly informed of the student's progress toward the annual goals in this IEP and the extent to which that progress is sufficient to enable the student to achieve these IEP Goals by the end of the year: ☒ A report of progress toward the Measurable Annual Goals and Short Term Objectives included in this IEP will be sent to parents as often the district reports progress to parents of students who do not have disabilities. ☐ Other: (Specify) _____

* Gilbert School, Norwich Free Academy, Woodstock Academy

STATE AND DISTRICTWIDE ASSESSMENT OF STUDENT ACHIEVEMENT

☒ This page does not apply - CMT or CAPT testing or districtwide assessments are not scheduled for students of the same age/grade during the term of this IEP

1. Connecticut Mastery Test (CMT)

Modifications: *

1 = Braille or Large Print** 2 = Hearing Impaired Student Mod. 3 = Word Processor**
4 = Time Extensions 5 = Test Setting 6 = Readers ** 7 = Scribe** (multiple choice and gridable items only)

☐ Participation in Standard Administration

☐ Grade Level/Out of Level Test with the following modifications/accommodations recommended by the PPT: (Circle all that apply) Math: 1 2 3 4 5 6 7

DRP: 1 2 3 4 5 7 Read Comp: 1 2 3 4 5 7 Writing: 1 2 3 4 5 Written Comp: 1 2 3 4 5

☐ Exempt from the following Grade Level Subtests: *

☐ Participation in the following Out-of-Level Tests: *

☐ Exempt from all Subtests: *

☐ Justifications for any recommended exemptions: (required) *

☐ Describe how the student will be assessed in all exempted areas: (required) _____

2. Connecticut Academic Performance Test (CAPT)

☐ Participation in Standard Administration

☐ Participation with the following modifications/accommodations recommended by the PPT: (Circle all that apply) Math: 1 2 3 4 5 6 7***

Science: 1 2 3 4 5 6 7*** Interdisciplinary: 1 2 3 4 5 Editing: 1 2 3 4 5 Response to Literature/Writing: 1 2 3 4 5

☐ Exempt from the following Subtests: *

☐ Exempt from all Subtests: *

☐ Justification for any recommended exemptions: (required) *

☐ Describe how the student will be assessed in all exempted areas: (required) _____

3. Districtwide Assessments ☐ NA (districtwide assessments are not administered or are not scheduled to be administered during the term of this IEP)

☐ Participation in Standard Administration

☐ Include with modifications: (specify) _____

☐ Exempt: (Explain why the assessment is not appropriate and how the student will be assessed) (required) _____

* Refer to the Department of Education publication entitled Guidelines for Administering Student Assessments for allowable modifications and guidelines for exemptions.

** Bureau of Evaluation and Student Assessment must be notified of this modification in advance using a CMT or CAPT Modifications Form. Braille or large print materials must be obtained in advance.

*** Multiple choice grid only

NEWTOWN PUBLIC SCHOOLS
NOTICE OF PLANNING AND PLACEMENT TEAM MEETING

Date: December 1, 2005

Ms. Nancy Lanza

(Name of Parent/Guardian or Student)

36 Yogananda St.

(Address)

Sandy Hook, Ct. 06482

(Zip Code)

Dear Ms. Lanza:

Please be advised that a Planning and Placement Team (PPT) meeting will be convened on behalf of:

Adam

(Student's Name)

DOB: _____

The meeting is scheduled as follows:

Monday

Newtown Middle School

Date: 12-12-05

Time: 8:40 a.m.

Location: C-Wing Conference Room

The purpose of this meeting is to: (check all that apply)

- ☐ discuss a referral to special education and consider/plan an evaluation
☐ review evaluation results and determine eligibility for special education
☐ develop, review or revise the IEP
☐ conduct an Annual Review
☐ consider transition needs/services - student will be invited to attend the meeting and: (check all items below that apply)
 ___ a statement of transition services needs will be developed (required at the annual review following a student's 13th birthday, and annually thereafter)
 ___ transition goals and objectives in the IEP will be developed/reviewed/revise (required at the annual review following a student's 15th birthday)
 ___ the agency representative(s) listed below will be invited to attend to assist in transition planning
☐ plan a reevaluation to determine continuing eligibility for special education and related services
☐ review reevaluation results to determine continuing eligibility for special education and related services
☒ other: (specify) To plan an evaluation.

The following individuals have been invited to attend:

K. Boettner - Asst. Principal

Name Administrator

A. Privalsky

Name Student's Reg. Ed. Teacher

M. A. Bisson

Name Special Education Teacher

Name Student

S. Connelly Guidance

Name and Title Counselor

R. Rousseau - School Psychologist

Name and Title

J. Calebro - S. E. Assistant

Name and Title

Name and Title

Name and Title

Name and Title

School Nurse May Attend

Parent participation in this process is very important. Please make every effort to attend this meeting. You may bring any other individuals to the meeting, including those who have knowledge or special expertise regarding your daughter/son. The meeting may be rescheduled at a mutually agreed upon time and place.

If you have any questions or wish to reschedule the meeting please contact me at 426-7640

(Telephone No.)

Sincerely,

R. Rousseau
School Psychologist

(Name and Title)

- ☒ A copy of Procedural Safeguards in Special Education is enclosed.
☒ A copy of this notice has been sent to the parent(s). (This is required if rights under IDEA have been transferred to the student at age 18. When rights transfer, meeting notices must be sent to the student with a copy to the parents.)

NEWTOWN PUBLIC SCHOOLS
PUPIL PROGRESS REPORT - GRADES 1&2

LAST NAME FIRST SCHOOL TEACHER YEAR GRADE

Range In Reading Level

A	B	C	D	E	F	G	H

Shaded Area Indicates Instructional
Reading Level

KEY TO PROGRESS

ACHIEVEMENT
E = Excellent
G = Good
S = Satisfactory
I = Improvement Needed
U = Unsatisfactory

EFFORT
1 = Excellent Effort
2 = Satisfactory Effort
3 = Capable of Better Effort
NA = Not Applicable

SUBTOPICS
+ Indicates Strengths
No Mark Satisfactory Progress
✓ Improvement Needed

MARKING PERIOD	1	2	3
READING	Grade 1 Effort 1	Grade 1 Effort G	Grade 1 Effort E 1
Word Attack Skills			
Comprehension			
Reference and Study Skills			
MATHEMATICS	Grade 1 Effort 1	Grade 1 Effort E	Grade 1 Effort E 1
Number Concepts			
Measurement / Geometry			
Problem Solving / Applications			
LANGUAGE	Grade 1 Effort 1	Grade 1 Effort G	Grade 1 Effort E 1
Oral Expression			
Written Expression			
Content			
Capitalization & Punctuation			
Sentence Structure & Paragraph Structure			
SPELLING	Grade 1 Effort 1	Grade 1 Effort G	Grade 1 Effort G 1
Weekly Tests			
Application of Skills			
HANDWRITING	Grade 1 Effort 1	Grade 1 Effort G	Grade 1 Effort G 1
Neat Legible Daily Work			
Forms and Spaces Letters Correctly			
SOCIAL STUDIES	Effort 1	Effort 1	Effort 1
SCIENCE	Effort 1	Effort 1	Effort 1
HEALTH	Effort 2	Effort 2	Effort 2
WORK HABITS			
Is Attentive		+	+
Works Independently			
Assumes Responsibilities			
Completes Assigned Tasks		+	+
Uses Time Wisely			
Follows Directions - Oral / Written			
SOCIAL HABITS			
Shows Pride in Work			
Respects Rights of Others			
Follows School Rules			
Is Courteous		+	+
Plays / Works Cooperatively			
Exhibits Self-Control (Behavior / Language)			
Assumes Responsibilities			
ATTENDANCE			
Days Absent			23
Days Tardy			0

Regular attendance is necessary if you wish your child to succeed.

Placement for Next Year

C. MacInnes

Grade 2

TEACHER COMMENT

1st Marking Period
Adam is a delight to have in class, his wonderful sense of humor is infectious, he enjoys all activities and is a steadfast and conscientious worker. Adam is quick to begin assignments and completes them in a timely fashion. He does quality work on an independent basis. He is progressing in all areas. His writing reveals skills with sentence structure, capitalization, and punctuation; however, he has difficulty with story structure and staying with one topic. Adam excels in drawing on prior knowledge and applying it to new discoveries when solving problems. Adam's enthusiasm and interest in school continues to inspire his peers. Adam shows steady progress in understanding math facts, concepts, and application. I appreciate your help in conveying the importance of neat handwriting with Adam.

Parent's Signature
2nd Marking Period

Adam is a delight to have in class, his wonderful sense of humor is infectious, he enjoys all activities and is a steadfast and conscientious worker. Adam is quick to begin assignments and completes them in a timely fashion. He does quality work on an independent basis. He is progressing in all areas. His writing reveals skills with sentence structure, capitalization, and punctuation; however, he has difficulty with story structure and staying with one topic. Adam excels in drawing on prior knowledge and applying it to new discoveries when solving problems. Adam's enthusiasm and interest in school continues to inspire his peers. Adam shows steady progress in understanding math facts, concepts, and application. I appreciate your help in conveying the importance of neat handwriting with Adam.

Parent's Signature
3rd Marking Period

Adam has shown tremendous academic growth this year. His eagerness to learn has rewarded him with many accomplishments. Adam consistently writes neatly, his ideas easily flow onto paper, his Writers' Workshop pieces are more cohesive, and he continues to excel in math. I encourage Adam to write often over the summer in a journal and be attentive to his spelling. He will improve by using his phonemic spelling strategies consistently and checking to see if words "look" right after they are recorded. Adam is successful with peer relations and overall academic responsibilities.

Parent's Signature

NEWTOWN PUBLIC SCHOOLS
PLANNING AND PLACEMENT TEAM (PPT) MEETING SUMMARY

Meeting Date: Oct 8, 1998

Student: Adam Lanza DOB: 4/22/92 Age: 6-6 Current Grade: 1 H.S. Credits: 0
 Current School: Sandy Hook Elementary Gender: ☐ Female ☒ Male Disability: Speech/Language Impaired
 School Next Year: (if different) _____ Ethnic: ☐ Am. Ind. or Alaska Nat. ☐ Asian or Pacif. Is. ☐ Black not Hisp. ☒ White not Hisp. ☐ Hispanic
 ID#: _____ Case Manager: Phyllis Butta Student Dominant Lang: ☒ English ☐ Other: (specify) _____
 Parent/Guardian/Surrogate: Peter/Nancy Lanza Home Phone: 436-8147 Work Phone: _____
 Address*: 36 Yogananda Street Sandy Hook Parent Dominant Lang: ☐ English ☐ Other: (specify) _____
 Parent/Guardian: _____ Home Phone: _____ Work Phone: _____
 Address: _____ Last Eval/Reeval. Date: 4/1/97 Next Reevaluation Date: 4/1/00

Reason for Meeting: ☐ Review Referral ☐ Review Eval/Reeval ☐ Determine Eligibility ☒ Develop IEP ☐ Determine Placement ☐ Manifestation Determination
 (Check all that apply) ☐ Plan Eval/Reeval ☒ Review IEP/Program ☐ Transition Planning ☐ Modify IEP ☐ Conduct Annual Review ☐ Other: (specify) _____

Admin/Designee: Donna Page School Psy: Team Members Present PT: _____
 Parent/Guardian: Nancy Lanza SW: _____ Agency: _____
 Parent/Guardian: _____ Speech/Lang: Phyllis Butta Student: _____
 Surrogate Parent: _____ Guidance: _____ Other: _____
 Student's Reg. Ed. Teacher: Tami Lucelle Nurse: _____ Other: _____
 Spec. Educ. Teacher: _____ OT: Clare Cullenough Other: _____

LIST OF PPT RECOMMENDATIONS: ☐ Check here if Page 1-A follows The next projected PPT Meeting date is: October 1999 (unless required sooner)

Speech/Language Support Services 1/2 hour weekly
Occupational Therapy Support Services 1/2 hour weekly
Review progress at report card - November, March, June

Student: Adam Lanza DOB: 4/22/92

NEWTOWN PUBLIC SCHOOLS
WRITTEN PRIOR NOTICE

Meeting Date: Oct 5, 1998

1. Action which is proposed by the PPT:

- ☐ Conduct an Initial Evaluation ☐ Conduct a Reevaluation ☒ Implement IEP dated: 10/8/98
- ☐ Revise IEP dated: _____ ☐ Determine that student is not eligible for Sp. Ed./Related Services ☐ Determine that student is eligible for Sp. Ed./Related Services
- ☐ Placement: (specify) _____ ☐ Discontinue services: (specify) _____ ☐ Exit from Special Education
- ☐ Other: (specify) _____

Action which is refused by the PPT:

- ☒ NA, no action(s) refused by the PPT ☐ Action(s) refused: (specify) _____

2. Reasons why the PPT made this decision:

- ☒ Evaluation results support action recommended ☒ Educational performance supports action recommended
- ☐ Previous IEP goals and objectives have been satisfactorily achieved ☐ Student has met Exit Criteria in IEP ☐ Other: (specify) _____

3. Other options which the PPT considered and rejected in favor of the decision made: ☐ Full-time placement in general education with supplementary aids and services (e.g. resource room, itinerant instruction) ☒ No other options were considered and rejected ☐ Options considered and rejected: (specify) _____

4. Reason(s) why the PPT rejected these other options (3 above): ☒ NA, no other options were considered and rejected ☐ Options would not provide student with an appropriate program in the Least Restrictive Environment ☐ Other: (specify) _____

5. Describe any Evaluation Procedures, Tests, Records or Reports the PPT used as a basis for its decision: ☐ Report Card(s) ☒ Teacher Reports ☒ Review of Records

- ☐ Cognitive: (dated) _____ ☐ Classroom Observation: (dated) _____ ☐ Health/Med.: (dated) _____ ☒ Motor: (dated) 9/97
- ☐ Communication: (dated) _____ ☐ Achievement: (dated) _____ ☐ Social/Emotional/Behavioral: (dated) _____
- ☐ Developmental: (dated) _____ ☐ Adaptive: (dated) _____ ☒ Other: (specify) IEP from 2nd semester 8/98

6. Describe any other factors that are relevant to the PPT's decision:

- ☒ Information/concerns shared by parents ☐ Information/preferences shared by the student
- ☐ There are no other factors that are relevant to the PPT decision ☐ Other: (specify) _____

Parents please note: You have protections under the procedural safeguards of the Individuals with Disabilities Education Act (IDEA). A copy of Procedural Safeguards in Special Education which explains these protections [☒ was made available at the meeting ☐ is enclosed with this document]. If you need assistance in understanding the provisions of IDEA, please contact your child's principal or the district's special education director.

PRESENT LEVELS OF EDUCATIONAL PERFORMANCE
Classroom Performance/Parent Reports/Assessment Results

PRESENT LEVELS OF EDUCATIONAL PERFORMANCE		
Classroom Performance/Parent Reports/Assessment Results	Strengths	Concerns/Needs
<p>1. Health & Development (Including Vision/Hearing): <input checked="" type="checkbox"/> Typical <input type="checkbox"/> Other: (specify) <u>Catima - no medication</u></p> <p>2. Academic/Cognitive: <u>Parent reports - academically disabled desire</u> <u>teacher reports - no comprehension at present</u></p> <p>3. Social/Emotional/Behavioral: <input checked="" type="checkbox"/> Age/grade appropriate <input type="checkbox"/> Other: (specify) <u>respectful, behaves appropriately</u> <u>Teacher reports parent reports</u></p> <p>4. Motor: <input type="checkbox"/> Age appropriate <input checked="" type="checkbox"/> Other: (specify) <u>delayed motor skills</u></p> <p>5. Communication: <input type="checkbox"/> Age appropriate <input checked="" type="checkbox"/> Other: (specify) <u>Delayed speech, diagnosed at age 3 years</u> <u>Parent reports, IEP from New Hampshire</u></p> <p>6. Activities of Daily Living: <input checked="" type="checkbox"/> Age appropriate <input type="checkbox"/> Other: (specify) <u>Parent reports, IEP from New Hampshire</u></p> <p>7. Vocational: <input checked="" type="checkbox"/> NA due to age <input type="checkbox"/> Other: (specify) _____</p>	<p><u>Matty - above grade level</u> <u>leading in grade level</u> <u>appropriate peer relationships, has made friends since move then school</u></p>	<p><u>Written expression - difficulty with spelling due to speech delay, pronunciation disorders</u> <u>great fine motor skills, often handwriting delayed with slowly processing problems</u></p>
<p>8. Describe how the student's disability affects her/his involvement and progress in the general curriculum or participation in appropriate preschool activities: <u>Adam's speech/language and motor delays impact his ability to perform in the general curriculum, requiring supports and accommodations.</u></p>		
<p>9. Is the student eligible for special education services? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>10. If Yes, what is the Exceptionality? <u>Speech/Language Disorder</u></p>		

Student: Adam Lanza DOB: 4/22/92

Newtown Public Schools
INDIVIDUALIZED EDUCATIONAL PROGRAM

Meeting Date: 10/8/98

MEASURABLE ANNUAL GOALS AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input checked="" type="checkbox"/> Communication <u>Speech Therapy</u>	<input type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education***	Reporting Periods and Results (List Dates For Reports Below)
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Part.**	<input type="checkbox"/> Independent Living	<input type="checkbox"/> Other (specify) _____		Nov 1998 March 1999 June 1999
Evaluation: M = Mastered; S = Satisfactory Progress; L = Limited Progress; N = No Progress; NI = Not Introduced; O = Other (specify) _____					
<input type="checkbox"/> Check here if the student is 14 or older. (Note: Page 4-A, Transition Summary, must be completed if checked)					
Measurable Annual Goal # <u>I</u> : <u>Adam will articulate error-phonemes accurately in his spontaneous speech</u>					
Short Term Objectives/Benchmarks					
A. <u>Adam will correctly articulate the /l/ phoneme in the:</u>					
<u>final position of words, sentences, structured spontaneous</u>					
<u>medial position</u>					
B. <u>Adam will correctly articulate the /sh/ phoneme in the:</u>					
<u>initial, final + medial position of words, in sentences</u>					
<u>+ in structured + spontaneous speech</u>					
C. <u>Adam will correctly articulate the /ch/ phoneme in the:</u>					
<u>initial, final, + medial position of words in sentences and in</u>					
<u>structured + spontaneous speech</u>					
D. <u>Adam will correctly articulate the /th/ phoneme in the:</u>					
<u>initial, final, in sentences + in structured + spontaneous speech</u>					
Evaluation Procedures <u>position of words, in sentences + in structured + spontaneous speech</u>					
Goal A B C D					
• Criterion-Referenced/Curriculum Based Assessment					
• <input checked="" type="checkbox"/> Pre & Post Standardized Assessment					
• <input checked="" type="checkbox"/> Pre & Post Base Line Data					
• <input checked="" type="checkbox"/> Quizzes/Tests					
• <input checked="" type="checkbox"/> Student Self-assessment/Rubric					
• <input checked="" type="checkbox"/> Mastery via Project/Experience/Portfolio					
• <input checked="" type="checkbox"/> Behavior/Performance Rating Scale					
• <input checked="" type="checkbox"/> CMT/CAPT					
• <input checked="" type="checkbox"/> Comparison of work samples					
• <input checked="" type="checkbox"/> Other (specify) _____					
Performance Criteria					
• Percent of change					
• Months growth					
• Standard Score increase					
• Passing grades/score					
• Frequency/trials					
• Duration					
• Other: (specify below)					

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the General Curriculum, and to meet each of the student's other needs that result from the student's disability.

** Note: If Transition Goals are required, there must be a Justification Statement on the Summary Sheet, Transition Planning, Page 4-A, if this area is not addressed

*** Required if Transition Goals are written.

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

- ☐ Academic/Cognitive ☐ Social/Behavioral ☐ Communication ☒ Gross/Fine Motor ☐ Employment/Post Secondary Education**
☐ Self Help ☐ Community Partic.*** ☐ Independent Living*** ☐ Health ☐ Other: (specify) _____

☐ Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)

Indicate Dates For Reporting Progress in Boxes Below				
1	2	3	4	
11/98	3/99	6/99		

Measurable Annual Goal: # 2 Adam will improve sensory processing as related to daily school activities.

Eval. Procedure: 10
 Perf. Criteria: A
 (% Trials, etc.): 100%

1	2	3	4
5	6	7	8

Short Term Objectives/Benchmarks

Obj # 1 Adam will explore a variety of tactile media/sensations such as shaving cream, rice, etc. for five minutes without demonstrating an aversive reaction 75% of the time.

Eval. Procedure: 11
 Perf. Criteria: A & F
 (% Trials, etc.): 75% of 5 minutes

1	2	3	4
5	6	7	8

Obj # 2 Adam will be able to focus on tabletop activities without perseverating on bits of material on his hands or becoming otherwise distracted during class 75% of the time.

Eval. Procedure: 11, 9
 Perf. Criteria: A
 (% Trials, etc.): 75%

1	2	3	4
5	6	7	8

Obj # _____
 Eval. Procedure: _____
 Perf. Criteria: _____
 (% Trials, etc.): _____

1	2	3	4
5	6	7	8

Evaluation Procedures		Performance Criteria	
1. Criterion-Referenced/Curriculum Based Assessment	7. Behavior/Performance Rating Scale	A. Percent of Change	F. Duration
2. Pre & Post Standardized Assessment	8. CMT/CAPT	B. Months Growth	G. Successful Completion of Task/Activity
3. Pre & Post Base Line Data	9. Work Samples, Job Performance or Products	C. Standard Score Increase	H. Mastery
4. Quizzes/Tests	10. Achievement of Objectives (Note: use with goal only)	D. Passing Grades/Score	I. Other: (specify) _____
5. Student Self-assessment/Rubric	11. Other: (specify) <u>Clinical Observations</u>	E. Frequency/Trials	J. Other: (specify) _____
6. Project/Experiment/Portfolio	12. Other: (specify) _____		

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)
 U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal NI = Not Introduced O = Other: (specify)
 M = Mastered S = Satisfactory Progress - Likely to achieve goal

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum, and to meet each of the student's other educational needs that result from the student's disability.
 ** It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.
 *** Note: If transition services are addressed, there must be a Justification Statement on the Summary Sheet: Transition Planning, Page 4-A, (Item 4a) if a goal and related objectives are not developed for this area.

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input type="checkbox"/> Communication	<input checked="" type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic.***	<input type="checkbox"/> Independent Living***	<input type="checkbox"/> Health	<input checked="" type="checkbox"/> Other: (specify) <u>Visual-Motor</u>

☐ Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)

Measurable Annual Goal*: # 3 Adam will improve his fine-motor and gross visual-motor skills for carryover into classroom activities as appropriate to the first grade.

Short Term Objectives/Benchmarks

Obj # 1 Adam will demonstrate an appropriate grasp on the pencil, dynamic tripod grasp, 100% of the time.

Eval. Procedure: <u>9</u>	Perf. Criteria: <u>A</u>	Report Progress Below (Use Reporting Key)								
		<table border="1"> <tr><td>1</td><td>2</td><td>3</td><td>4</td></tr> <tr><td>5</td><td>6</td><td>7</td><td>8</td></tr> </table>	1	2	3	4	5	6	7	8
1	2	3	4							
5	6	7	8							

Obj # 2 Adam will demonstrate the ability to produce letters of uppercase and lowercase letter alphabet using appropriate attention to line boundaries, spacing, and sizing 75% of the time.

Eval. Procedure: <u>9</u>	Perf. Criteria: <u>A</u>	Report Progress Below (Use Reporting Key)								
		<table border="1"> <tr><td>1</td><td>2</td><td>3</td><td>4</td></tr> <tr><td>5</td><td>6</td><td>7</td><td>8</td></tr> </table>	1	2	3	4	5	6	7	8
1	2	3	4							
5	6	7	8							

Obj # 3 Adam will produce all numbers with correct formation and without reversals 100% of the time.

Eval. Procedure: <u>9</u>	Perf. Criteria: <u>A</u>	Report Progress Below (Use Reporting Key)								
		<table border="1"> <tr><td>1</td><td>2</td><td>3</td><td>4</td></tr> <tr><td>5</td><td>6</td><td>7</td><td>8</td></tr> </table>	1	2	3	4	5	6	7	8
1	2	3	4							
5	6	7	8							

Evaluation Procedures		Performance Criteria	
1. Criterion-Referenced/Curriculum Based Assessment	7. Behavior/Performance Rating Scale	A. Percent of Change	F. Duration
2. Pre & Post Standardized Assessment	8. CMT/CAPT	B. Months Growth	G. Successful Completion of Task/Activity
3. Pre & Post Base Line Data	9. Work Samples, Job Performance or Products	C. Standard Score Increase	H. Mastery
4. Quizzes/Tests	10. Achievement of Objectives (Note: use with goal only)	D. Passing Grades/Score	I. Other: (specify) _____
5. Student Self-assessment/Rubric	11. Other: (specify) <u>Clinical Observation</u>	E. Frequency/Trials	J. Other: (specify) _____
6. Project/Experiment/Portfolio	12. Other: (specify) _____		

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)
U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal NI = Not Introduced O = Other: (specify)

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum; and to meet each of the student's other educational needs that result from the student's disability.
** It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.
*** Note: If transition services are addressed, there must be a justification statement on the Summary Sheet, Transition Planning, Page 4-A, (item 4a) if a goal and related objectives are not developed for this area.

Student: Adam Lanza DOB: 4/24/92 NEWTOWN PUBLIC SCHOOLS
INDIVIDUALIZED EDUCATION PROGRAM

Meeting Date: Oct 8, 1998

SUMMARY: SPECIAL EDUCATION, RELATED SERVICES, AND REGULAR EDUCATION

Special Education	Goal #	Hours/wk	Staff Responsible/Implementer	Start Date	End Date	Site	Instructional Site: (Indicate all that apply)
							1. Regular Classroom
							2. Resource Room
							3. Self-contained Classroom
							4. Related Service Office/Classroom
Related Services							5. Community-based
<u>Speech/Language</u>	<u>1</u>	<u>.50</u>	<u>Speech/Lang. Therapist</u>	<u>8/6/98</u>	<u>183 days</u>	<u>4</u>	6. Other: (specify) _____
<u>Occupational Therapy</u>	<u>2,3</u>	<u>.50</u>	<u>Occupational Therapist</u>	<u>10/8/98</u>	<u>153 days</u>	<u>4</u>	7. Other: (specify) _____
Regular Education							

Note: Each Item Below # 1 to 15 Must Include a Response:

1. Assistive Technology: ☒ N/A ☐ Required (specify) _____ ☐ See #15
2. Applied (Voc.) Educ.: ☒ Regular ☐ Special (specify) _____ ☐ N/A
3. Physical Education: ☒ Regular ☐ Special (specify) _____ ☐ N/A
4. Transportation: ☒ Regular ☐ Special (specify) _____
5. Length of School Day: ☒ Standard ☐ Other: (specify) _____
6. Total Hours/Week: ☒ Standard ☐ Other: (specify) _____
7. Number of Days/Week: ☒ Standard ☐ Other: (specify) _____
8. Length of School Year: ☒ Standard ☐ Other: (specify) _____
9. Spec. Educ. Hours/Week: 0.0 + Related Service Hours/Week: 1.0 + Regular Education Hours/Week: 29.0 = Total Education Hours/Week: 30.0
10. Extended School Year Services: ☒ Not Required ☐ Required: See Page 1, "List of PPT Recommendations" for details of services to be provided ☐ Required: Continue to implement current IEP
11. Supports for personnel required to implement this IEP: ☐ No supports required ☒ See Page 8 ☐ Other: (specify) _____
12. For students whose behavior impedes her/his learning or that of others, the PPT has considered these strategies, including positive behavioral interventions and supports to address that behavior:
☒ NA ☐ A behavioral intervention plan has been developed ☐ IEP Goals and Objectives have been developed to address the behavior ☐ Other: (specify) _____
13. For students with Limited English Proficiency, the PPT has considered the language needs of the student as these needs relate to the student's IEP and recommended the following: ☒ NA
- ☐ Recommendation: (specify) _____
14. For students who are Blind/Visually Impaired, the PPT has determined (after an evaluation of the student's reading and writing skills, needs, and appropriate reading and writing media, including an evaluation of the student's future needs for instruction in Braille or the use of Braille) that instruction in Braille or the use of Braille: ☒ NA ☐ Is required ☐ Is not required
15. For students who are Deaf or Hard of Hearing, the PPT has determined (after considering the student's language and communication needs, opportunities for direct communications with peers and professional personnel in the child's language and communication mode, academic level, and full range of needs, including opportunities for direct instruction in the student's language and communication mode, and considering whether the student requires assistive technology devices and services) that the following services are required: ☒ NA ☐ No services required
- ☐ Services/modifications required: (specify) _____

August 1998

PLACEMENT SUMMARY

1. Placement:

- ☒ Public School In-District ☐ Separate Sp. Ed. School In-District ☐ Other Public School District ☐ RESC ☐ Private ☐ State Facility
☐ Quasi-Public School* ☐ Hospital ☐ Charter School ☐ Homebound ☐ Other: (specify) _____

2. If a residential placement, placement is: ☒ NA (not a residential placement) ☐ For educational reasons ☐ For non-educational reasons

3. Justification for removal from Regular Education: (Note: The LRE Checklist should be used to ensure that procedures related to LRE decision-making are followed.)

- ☒ Not applicable - implementation of the student's IEP, with supplementary aids and services, does not require removal from Regular Education.
☐ The student cannot receive an appropriate educational program in the regular classroom, even with the use of supplementary aids and services, whereas an appropriate program can be provided in the more restrictive setting being proposed by the PPT.
☐ The student's behavior in a regular classroom, even with the use of supplementary aids and services is disruptive to such an extent that it interferes with the ability of the district to make a safe and orderly instructional environment available to students.
☐ The student will not receive any significant nonacademic benefit from interacting with nondisabled students.
☐ Other: _____

4. Explanation of the extent, if any, to which the student will not participate with nondisabled students in the regular class and in extracurricular and other nonacademic activities: ☐ Student will participate fully ☒ Other: (specify) speech/language support services 1 1/2 hour weekly

5. Hours per week the student will spend with nondisabled students: 25.0 Hrs.

6. Exit Criteria: (Check One)
☒ Ability to succeed in Regular Education without Special Education support ☐ Graduation ☐ Age 21 ☐ Other: (specify) _____

7. Student's projected graduation date is: _____ (Applies only to students in grades eight through twelve) ☒ NA

8. Procedures which will be utilized to ensure that the student's parents are regularly informed of the student's progress toward the annual goals in this IEP and the extent to which that progress is sufficient to enable the student to achieve these IEP Goals by the end of the year: ☒ A report of progress toward the Measurable Annual Goals and Short Term Objectives included in this IEP will be sent to parents as often the district reports progress to parents of students who do not have disabilities. ☐

Other: (Specify) _____

* Gilbert School, Norwich Free Academy, Woodstock Academy

STATE AND DISTRICTWIDE ASSESSMENT OF STUDENT ACHIEVEMENT

☒ This page does not apply - CMT or CAPT testing or districtwide assessments are not scheduled for students of the same age/grade during the term of this IEP

1. Connecticut Mastery Test (CMT)

Modifications:*

1 = Braille or Large Print** 2 = Hearing Impaired Student Mod. 3 = Word Processor**
4 = Time Extensions 5 = Test Setting 6 = Readers ** 7 = Scribe** (multiple choice and gridable items only)

☐ Participation in Standard Administration

☐ Grade Level/Out of Level Test with the following modifications/accommodations recommended by the PPT: (Circle all that apply) Math: 1 2 3 4 5 6 7

DRP: 1 2 3 4 5 7 Read Comp: 1 2 3 4 5 7 Writing: 1 2 3 4 5 Written Comp: 1 2 3 4 5

☐ Exempt from the following Grade Level Subtests:*

☐ Participation in the following Out-of-Level Tests:*

☐ Exempt from all Subtests:*

☐ Justifications for any recommended exemptions: (required) *

☐ Describe how the student will be assessed in all exempted areas: (required) _____

2. Connecticut Academic Performance Test (CAPT)

☐ Participation in Standard Administration

☐ Participation with the following modifications/accommodations recommended by the PPT: (Circle all that apply) Math: 1 2 3 4 5 6 7***

Science: 1 2 3 4 5 6 7*** Interdisciplinary: 1 2 3 4 5 Editing: 1 2 3 4 5 Response to Literature/Writing: 1 2 3 4 5

☐ Exempt from the following Subtests:*

☐ Exempt from all Subtests:*

☐ Justification for any recommended exemptions: (required) *

☐ Describe how the student will be assessed in all exempted areas: (required) _____

3. Districtwide Assessments

☒ NA (districtwide assessments are not administered or are not scheduled to be administered during the term of this IEP)

☐ Participation in Standard Administration

☐ Include with modifications: (specify) _____

☐ Exempt: (Explain why the assessment is not appropriate and how the student will be assessed) (required) _____

* Refer to the Department of Education publication entitled Guidelines for Administering Student Assessments for allowable modifications and guidelines for exemptions.

** Bureau of Evaluation and Student Assessment must be notified of this modification in advance using a CMT or CAPT Modifications Form. Braille or large print materials must be obtained in advance.

*** Multiple choice grid only

Student: Adam Lanza DOB: 4/24/92 NEWTOWN PUBLIC SCHOOLS
INDIVIDUALIZED EDUCATION PROGRAM

Meeting Date: Oct 8, 1998

MODIFICATIONS/ADAPTATIONS IN REGULAR EDUCATION - INCLUDING NONACADEMIC AND EXTRACURRICULAR ACTIVITIES - AND COLLABORATION/SUPPORTS FOR SCHOOL PERSONNEL

Modifications/Adaptations in Regular Education - Including Nonacademic and Extracurricular Activities	Sites/Activities Where Required and Duration	Required Supports for Personnel and Frequency and Duration of Supports
Materials/Books/Equipment: <input type="checkbox"/> Alternative Text <input type="checkbox"/> Consumable Workbook <input type="checkbox"/> Modified Worksheets <input checked="" type="checkbox"/> Manipulatives <input type="checkbox"/> Access to Computer <input checked="" type="checkbox"/> Tape Recorder <input type="checkbox"/> Supplementary Visuals <input checked="" type="checkbox"/> Large Print Text <input checked="" type="checkbox"/> Spell Check <input type="checkbox"/> Calculator <input type="checkbox"/> Assistive Technology (specify) _____ Other (specify) _____	<u>All</u>	
Tests/Quizzes/Time: <input type="checkbox"/> Prior Notice of Tests <input type="checkbox"/> Preview Test Procedures <input type="checkbox"/> Test Study Guide <input type="checkbox"/> Simplify Test Wording <input type="checkbox"/> Oral Testing <input type="checkbox"/> Limited Multiple Choice <input type="checkbox"/> Student Write on Test <input type="checkbox"/> Shortened Tasks <input type="checkbox"/> Hands-on Projects <input type="checkbox"/> Reduced Reading <input type="checkbox"/> Alternative Tests <input type="checkbox"/> Objective Tests <input type="checkbox"/> Extra Credit Options <input type="checkbox"/> Extra Time-Written Work <input type="checkbox"/> Extra Time-Tests <input type="checkbox"/> Extra Time-Projects <input type="checkbox"/> Extra Response Time <input type="checkbox"/> Modified Tests <input type="checkbox"/> Pace Long Term Projects <input type="checkbox"/> Rephrase Test Questions/Directions <input type="checkbox"/> Other (specify) _____		
Grading: <input type="checkbox"/> No Spelling Penalty <input type="checkbox"/> No Handwriting Penalty <input type="checkbox"/> Grade Effort + Work <input type="checkbox"/> Grade Improvement <input type="checkbox"/> Course Credit <input type="checkbox"/> Base Grade on IEP <input type="checkbox"/> Base Grade on Ability <input type="checkbox"/> Modified Grades <input type="checkbox"/> Pass/Fail <input type="checkbox"/> Audit Course <input type="checkbox"/> Other (specify) _____		
Organization: <input type="checkbox"/> Provide Study Outlines <input type="checkbox"/> Desktop List of Tasks <input checked="" type="checkbox"/> List Sequential Steps <input checked="" type="checkbox"/> Post Routines <input type="checkbox"/> Post Assignments <input type="checkbox"/> Give One Paper at a Time <input checked="" type="checkbox"/> Folders to Hold Work <input checked="" type="checkbox"/> Pencil Box for Tools <input checked="" type="checkbox"/> Pocket Folder for Work <input type="checkbox"/> Assignment Pad <input type="checkbox"/> Daily Assignment List <input type="checkbox"/> Daily Homework List <input type="checkbox"/> Worksheet Formats <input checked="" type="checkbox"/> Extra Space for Work <input checked="" type="checkbox"/> Assign Partner <input type="checkbox"/> Other (specify) _____	<u>All</u>	
Environment: <input type="checkbox"/> Preferential Seating <input checked="" type="checkbox"/> Clear Work Area <input type="checkbox"/> Study Carrel <input type="checkbox"/> Other (specify) _____	<u>All</u>	
Behavior Management/Support: <input type="checkbox"/> Daily Feedback to Student <input type="checkbox"/> Chart Progress <input type="checkbox"/> Behavior Contracts <input type="checkbox"/> Parent/Guardian Sign Homework <input checked="" type="checkbox"/> Positive Reinforcement <input type="checkbox"/> Collect Baseline Data <input type="checkbox"/> Self/Post Class Rules <input type="checkbox"/> Parent/Guardian Sign Behavioral Chart <input type="checkbox"/> Cue Expected Behavior <input type="checkbox"/> Structure Transitions <input type="checkbox"/> Break Between Tasks <input type="checkbox"/> Time Out from Positive Reinforcement <input checked="" type="checkbox"/> Proximity/Touch Control <input type="checkbox"/> Contingency Plan <input type="checkbox"/> Other (specify) _____	<u>All</u>	
Instructional Strategies: <input checked="" type="checkbox"/> Check Work in Progress <input type="checkbox"/> Immediate Feedback <input type="checkbox"/> Pre-teach Content <input checked="" type="checkbox"/> Have Student Restate Information <input type="checkbox"/> Extra Drill/Practice <input type="checkbox"/> Review Sessions <input type="checkbox"/> Review Directions <input type="checkbox"/> Provide Lecture Notes/Outline to Student <input checked="" type="checkbox"/> Use Manipulatives <input type="checkbox"/> Modified Content <input checked="" type="checkbox"/> Assign Study Partner <input type="checkbox"/> Computer Assisted Instruction <input type="checkbox"/> Monitor Assignments <input type="checkbox"/> Provide Models <input type="checkbox"/> Repeat Instructions <input type="checkbox"/> Support Auditory Presentations with Visuals <input type="checkbox"/> Multi-Sensory Approach <input type="checkbox"/> Highlight Key Words <input checked="" type="checkbox"/> Oral Reminders <input type="checkbox"/> Display Key Vocabulary <input type="checkbox"/> Visual Reinforcement <input type="checkbox"/> Pictures/Charts <input checked="" type="checkbox"/> Visual Reminders <input type="checkbox"/> Provide Student With Vocabulary Word Bank <input type="checkbox"/> Mimed Clues/Gestures <input type="checkbox"/> Concrete Examples <input type="checkbox"/> Use Mnemonics <input type="checkbox"/> Personalized Examples <input type="checkbox"/> Number Line <input type="checkbox"/> Other (specify) _____	<u>All</u>	

Note: When specifying required supports for personnel to implement this IEP, include the specific supports required, how often they are to be provided (frequency) and for how long (duration).
(e.g., "The speech/language pathologist will meet with the student's classroom teacher for 20 minutes each week, for the school year, to plan language activities which can be used in the classroom.")

NEWTOWN PUBLIC SCHOOLS
LEAST RESTRICTIVE ENVIRONMENT (LRE) PROCEDURAL CHECKLIST

STUDENT: Adam Lanza DOB: 4/22/92
SCHOOL: Sandy Hook Elementary DATE OF PPT: Oct 8, 1998

Note: This form is to be completed by the PPT only after all other IEP components have been fully addressed.

I. Section A: LRE Screen *(This section must be completed.)*

YES NO

1. All of the child's classes are in the regular educational environment. ☒ ☐
2. The child has the opportunity to participate in nonacademic and extracurricular services and activities (including meals, recess periods, and services and activities such as counseling services, athletics, transportation, health services, recreational activities, special interest groups or clubs sponsored by the child's LEA, and employment of students, including both employment by the LEA and assistance in making employment available) to the same extent as peers who do not have disabilities. ☒ ☐
3. The child is educated in the school that he or she would attend if nondisabled. ☒ ☐

II. Section B: LRE Factors and Considerations *(Complete only if "NO" has been checked for one or more of the items in Section A. Respond to all items unless otherwise indicated.)*

YES NO

1. The PPT based the educational placement of the child upon the child's IEP. ☐ ☐
2. The PPT ensured that the child is educated to the maximum extent appropriate with children who are nondisabled. ☐ ☐
3. The PPT ensured that the child participates in nonacademic and extracurricular services and activities with nondisabled children to the maximum extent appropriate to the needs of the child. ☐ ☐
4. The PPT considered the use of supplementary aids and services (such as resource room, itinerant instruction, assistive technology devices or assistive technology services) in conjunction with regular class placement. ☐ ☐
5. The PPT determined that the nature and severity of the child's disability is such that education in regular classes with the use of supplementary aids and services cannot be achieved satisfactorily. ☐ ☐
6. The PPT selected the placement within the continuum of alternative placements which is required to implement the child's IEP. ☐ ☐
7. The PPT considered any potential harmful effect of the placement on the child. ☐ ☐
8. The PPT considered any potential harmful effect of the placement on the quality of the services that the child needs. ☐ ☐
9. The PPT considered any potential harmful effect of the placement on the education of other children. ☐ ☐

- | | <u>YES</u> | <u>NO</u> |
|---|--------------------------|--------------------------|
| 10. <i>Complete if the child is not being educated in the school that he or she would attend if nondisabled.</i>
The child's education program is provided as close as possible to the child's home. | <input type="checkbox"/> | <input type="checkbox"/> |
| 11. <i>Complete if the child's education program has been modified as the result of procedures related to discipline.</i> The child is receiving education services in an alternative educational setting. | <input type="checkbox"/> | <input type="checkbox"/> |
| 12. <i>Complete if the child has been hospitalized.</i> For medical reasons the child must remain within the hospital during the school day. | <input type="checkbox"/> | <input type="checkbox"/> |
| 13. <i>Complete if the child has been placed in a residential facility for other than educational reasons.</i> It has been determined, in accordance with the March 15, 1993 SDE-DCF Memorandum of Agreement, that for clinical reasons the child must remain within the facility during part or all of the school day. | <input type="checkbox"/> | <input type="checkbox"/> |
| 14. <i>Complete if the child is confined to a detention or correctional facility.</i> The child must remain within the facility during the school day. | <input type="checkbox"/> | <input type="checkbox"/> |
| 15. <i>Complete if the child's parent has placed the child in a privately-operated facility.</i> The child receives education services within the privately-operated facility. | <input type="checkbox"/> | <input type="checkbox"/> |

Comments/Additional Information:

Mary Jay Sherlach 10/8/98
 (Signature of PPT Chairperson) (date)

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input type="checkbox"/> Communication	<input checked="" type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic.***	<input type="checkbox"/> Independent Living***	<input type="checkbox"/> Health	

☐ Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)

Measurable Annual Goal*: # 2 Adam will improve sensory processing as related to daily school activities.

Eval. Procedure: 10
Perf. Criteria: A
(%, Trials, etc.): 100%

1	2	3	4
11/98	3/99	6/99	1/00

Report Progress Below (Use Reporting Key)

Short Term Objectives/Benchmarks

Obj # 1 Adam will explore a variety of tactile media/sensations such as shaving cream, rice, etc. for five minutes without demonstrating an aversive reaction 75% of the time.

Eval. Procedure: 11
Perf. Criteria: ADF
(%, Trials, etc.): 75% of 5 minutes

1	2	3	4
NI	NI	7	8

Report Progress Below (Use Reporting Key)

Obj # 2 Adam will be able to focus on table top activities without perseverating on bits of material on his hands or becoming otherwise distracted during class 75% of the time.

Eval. Procedure: 11, 9
Perf. Criteria: A
(%, Trials, etc.): 75%

1	2	3	4
NI	NI	7	8

Report Progress Below (Use Reporting Key)

Obj # _____

Eval. Procedure: _____
Perf. Criteria: _____
(%, Trials, etc.): _____

1	2	3	4
5	6	7	8

Report Progress Below (Use Reporting Key)

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessment	A. Percent of Change
2. Pre & Post Standardized Assessment	B. Months Growth
3. Pre & Post Base Line Data	C. Standard Score Increase
4. Quizzes/Tests	D. Passing Grades/Score
5. Student Self-assessment/Rubric	E. Frequency/Trials
6. Project/Experiment/Portfolio	F. Duration
	G. Successful Completion of Task/Activity
	H. Mastery
	I. Other: (specify) _____
	J. Other: (specify) _____

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)
U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal M = Mastered S = Satisfactory Progress - Likely to achieve goal
NI = Not Introduced O = Other: (specify)

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum, and to meet each of the student's other educational needs that result from the student's disability.
** It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.
*** Note: If transition services are addressed, there must be a Justification Statement on the Summary Sheet, Transition Planning, Page 4-A, (Item 4a) if a goal and related objectives are not developed for this area.

Student: Adam Larza DOB: 4/22/92

NEWTOWN PUBLIC SCHOOLS
INDIVIDUALIZED EDUCATION PROGRAM

Meeting Date: 10/8/98

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input type="checkbox"/> Communication	<input checked="" type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic.***	<input type="checkbox"/> Independent Living***	<input type="checkbox"/> Health	<input checked="" type="checkbox"/> Other: (Specify) <u>Visual-Motor</u>

☐ Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)

Indicate Dates For Reporting Progress in Boxes Below				
1	2	3	4	5
11/98	3/99	6/99		

Measurable Annual Goal*: # 3 Adam will improve his fine-motor and gross-motor skills for carryover into classroom activities as appropriate to the first grade.

Short Term Objectives/Benchmarks

Obj # 1 Adam will demonstrate an appropriate grasp on the pencil dynamic tripod grasp, 100% of the time.

Eval. Procedure: 9

Perf. Criteria: A

(%, Trials, etc): 100%

Report Progress Below (Use Reporting Key)

1	2	3	4	5
S				

Obj # 2 Adam will demonstrate the ability to produce letters of uppercase and lowercase letter alphabet, using appropriate attention to line boundaries, spacing, and sizing 75% of the time.

Eval. Procedure: 9

Perf. Criteria: A

(%, Trials, etc): 75%

Report Progress Below (Use Reporting Key)

1	2	3	4	5
S				

Obj # 3 Adam will produce all numbers with correct formation and without reversals 100% of the time.

Eval. Procedure: 9

Perf. Criteria: A

(%, Trials, etc): 100%

Report Progress Below (Use Reporting Key)

1	2	3	4	5
S				

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessment 2. Pre & Post Standardized Assessment 3. Pre & Post Base Line Data 4. Quizzes/Tests 5. Student Self-assessment/Rubric 6. Project/Experiment/Portfolio	A. Percent of Change B. Months Growth C. Standard Score Increase D. Passing Grades/Score E. Frequency/Trials F. Duration G. Successful Completion of Task/Activity H. Mastery I. Other: (Specify) _____ J. Other: (Specify) _____

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)

U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal NI = Not Introduced O = Other: (Specify)

M = Mastered S = Satisfactory Progress - Likely to achieve goal

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum, and to meet each of the student's other educational needs that result from the student's disability.

** It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.

*** Note: If transition services are addressed, there must be a Justification Statement on the Summary Sheet, Transition Planning, Page 4-A, (Item 4a) if a goal and related objectives are not developed for this area.

MEASURABLE ANNUAL GOALS AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input checked="" type="checkbox"/> Communication <i>speech fluency</i>	<input type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**	Reporting Periods and Results (List Dates For Reports Below)
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Part.**	<input type="checkbox"/> Independent Living?	<input type="checkbox"/> Other (specify) _____		<u>Nov 1998</u> <u>Mar 1999</u> <u>June 1999</u>

Evaluation: M = Mastered; S = Satisfactory Progress; L = Limited Progress; N = No Progress; NI = Not Introduced; O = Other (specify) _____

☐ Check here if the student is 14 or older. (Note: Page 4-A, Transition Summary, must be completed if checked.)

Measurable Annual Goal # I: Adam will articulate error-phonemes accurately in his spontaneous speech

Short Term Objectives/Benchmarks

A. Adam will correctly articulate the /ll/ phoneme in the:
final position of words in sentences, structured spontaneous
medial position

B. Adam will correctly articulate the /sh/ phoneme in the:
initial, final + medial position of words in sentences NI
+ in structured + spontaneous speech.

C. Adam will correctly articulate the /ph/ phoneme in the:
initial, final, + medial position of words in sentences and in NI
structured + spontaneous speech.

D. Adam will correctly articulate the /th/ phoneme in the:
initial, final, + in structured + spontaneous speech.

Goal	A	B	C	D	Performance Criteria	Actual	Target	Actual	Target
<input type="checkbox"/> Criterion-Referenced/Curriculum Based Assessment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Percent of change	Goal <u>100</u>	<u>80%</u>	<u>95%</u>	<u>85%</u>
<input type="checkbox"/> Pre & Post Standardized Assessment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Months growth	Goal <u>100</u>	<u>80%</u>	<u>95%</u>	<u>85%</u>
<input type="checkbox"/> Pre & Post Base Line Data	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Standard Score increase	Goal <u>100</u>	<u>80%</u>	<u>95%</u>	<u>85%</u>
<input checked="" type="checkbox"/> Quizzes/Tests	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Passing grades/score	Goal <u>100</u>	<u>80%</u>	<u>95%</u>	<u>85%</u>
<input type="checkbox"/> Student Self-assessment/Rubric	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Frequency/Inits	Goal <u>100</u>	<u>80%</u>	<u>95%</u>	<u>85%</u>
<input type="checkbox"/> Mastery via Project/Experiment/Portfolio	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Duration	Goal <u>100</u>	<u>80%</u>	<u>95%</u>	<u>85%</u>
<input type="checkbox"/> Behavior/Performance Rating Scale	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other: (specify below)	Goal <u>100</u>	<u>80%</u>	<u>95%</u>	<u>85%</u>
<input type="checkbox"/> CMT/CAPT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
<input type="checkbox"/> Comparison of work samples	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
<input type="checkbox"/> Other: (specify) _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the General Curriculum; and to meet each of the student's other needs that result from the student's disability.
 ** Note: If Transition Goals are required, there must be a Justification Statement on the Summary Sheet: Transition Planning, Page 4-A, if this area is not addressed
 *** Required if Transition Goals are written.

Student: Adam Lanza DOB: 4/20/92 NEWTOWN PUBLIC SCHOOLS
INDIVIDUALIZED EDUCATION PROGRAM

Meeting Date: 10/8/98

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input type="checkbox"/> Communication	<input checked="" type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic.***	<input type="checkbox"/> Independent Living***	<input type="checkbox"/> Health	<input type="checkbox"/> Other: (specify) _____
<input type="checkbox"/> Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)				

Measurable Annual Goal*: # 2 Adam will improve sensory processing as related to daily school activities.

Eval. Procedure: 10
Perf. Criteria: A
(%, Trials, etc.): 100%

Indicate Dates For Reporting Progress in Boxes Below			
11/98	3/99	5/99	7/99
1	2	3	4

Short Term Objectives/Benchmarks

Obj # 1 Adam will explore a variety of tactile media/sensations such as shaving cream, rice, etc. for five minutes without demonstrating an aversive reaction 75% of the time.

Eval. Procedure: 11
Perf. Criteria: A & F
(%, Trials, etc.): 75% of 5 minutes

Report Progress Below (Use Reporting Key)			
NI	S	3	4
5	6	7	8

Obj # 2 Adam will be able to focus on tabletop activities without perseverating on bits of material on his hands or becoming otherwise distracted during class 75% of the time.

Eval. Procedure: 11, 9
Perf. Criteria: A
(%, Trials, etc.): 75%

Report Progress Below (Use Reporting Key)			
NI	S	3	4
5	6	7	8

Obj # _____

Eval. Procedure: _____

Perf. Criteria: _____

(%, Trials, etc.): _____

Report Progress Below (Use Reporting Key)			
1	2	3	4
5	6	7	8

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessment	A. Percent of Change
2. Pre & Post Standardized Assessment	B. Months Growth
3. Pre & Post Base Line Data	C. Standard Score Increase
4. Quizzes/Tests	D. Passing Grades/Score
5. Student Self-assessment/Rubric	E. Frequency/Trials
6. Project/Experiment/Portfolio	F. Duration
	G. Successful Completion of Task/Activity
	H. Mastery
	I. Other: (specify) _____
	J. Other: (specify) _____

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)
U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal M = Mastered S = Satisfactory Progress - Likely to achieve goal
NI = Not Introduced O = Other: (specify)

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum, and to meet each of the student's other educational needs that result from the student's disability.

** It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.

*** Note: If transition services are addressed, there must be a justification statement on the Summary Sheet: Transition Planning, Page 4-A, (item 4a) if a goal and related objectives are not developed for this area.

August 1998

Claire Cavanagh, OT

Student: Adam Lanza DOB: 4/22/92

NEWTOWN PUBLIC SCHOOLS
INDIVIDUALIZED EDUCATION PROGRAM

Meeting Date: 10/8/98

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input checked="" type="checkbox"/> Social/Behavioral	<input type="checkbox"/> Communication	<input checked="" type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**	Indicate Dates For Reporting, Progress in Boxes Below
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic.***	<input type="checkbox"/> Independent Living***	<input type="checkbox"/> Health	<input checked="" type="checkbox"/> Other: (specify) <u>Visual-Motor</u>	

☐ Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)

Measurable Annual Goal: # 3 Adam will improve his fine-motor and gross-motor skills for carrying into classroom activities as appropriate to the first grade

Eval. Procedure: 9, 10

Perf. Criteria: A

(%, Trials, etc.): 100%

1	2	3	4
S	S		

Report Progress Below (Use Reporting Key)

Short Term Objectives/Benchmarks

Obj # 1 Adam will demonstrate an appropriate grasp on the pencil, dynamic tripod grasp, 100% of the time.

Eval. Procedure: 9

Perf. Criteria: A

(%, Trials, etc.): 100%

1	2	3	4
S	S		

Report Progress Below (Use Reporting Key)

Obj # 2 Adam will demonstrate the ability to produce letters of uppercase and lowercase letter alphabet, using appropriate attention to line boundaries, spacing, and sizing 75% of the time.

Eval. Procedure: 9

Perf. Criteria: A

(%, Trials, etc.): 75%

1	2	3	4
S	S		

Report Progress Below (Use Reporting Key)

Obj # 3 Adam will produce all numbers with correct formation and without reversals 100% of the time.

Eval. Procedure: 9

Perf. Criteria: A

(%, Trials, etc.): 100%

1	2	3	4
S	S		

Report Progress Below (Use Reporting Key)

Evaluation Procedures		Performance Criteria	
1. Criterion-Referenced/Curriculum Based Assessment	7. Behavior/Performance Rating Scale	A. Percent of Change	F. Duration
2. Pre & Post Standardized Assessment	8. CMT/CAPT	B. Months Growth	G. Successful Completion of Task/Activity
3. Pre & Post Base Line Data	9. Work Samples, Job Performance or Products	C. Standard Score Increase	H. Mastery
4. Quizzes/Tests	10. Achievement of Objectives (Note: use with goal only)	D. Passing Grades/Score	I. Other: (specify) _____
5. Student Self-assessment/Rubric	11. Other: (specify) <u>Clinical Observation</u>	E. Frequency/Trials	J. Other: (specify) _____
6. Project/Experiment/Portfolio	12. Other: (specify) _____		

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)

U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal M = Mastered S = Satisfactory Progress - Likely to achieve goal

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum; and to meet each of the student's other educational needs that result from the student's disability.

** It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.

*** Note: If transition services are addressed, there must be a Justification Statement on the Summary Sheet, Transition Planning, Page 4-A, (Item 1a) if a goal and related objectives are not developed for this area.

August 1998 4 Goal Page # _____ of _____ Goal Pages

MEASURABLE ANNUAL GOALS AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input checked="" type="checkbox"/> Communication <i>Speech Fluency</i>	<input type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education***	Reporting Periods and Results (List Dates For Reports Below) <u>Nov 1998</u> <u>Mar 1999</u> <u>Jun 1999</u>
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Part.**	<input type="checkbox"/> Independent Living	<input type="checkbox"/> Other (specify) _____		

Evaluation: M = Mastered; S = Satisfactory Progress; L = Limited Progress; N = No Progress; NI = Not Introduced; O = Other (specify) _____

☐ Check here if the student is 14 or older. (Note: Page 4-A, Transition Summary, must be completed if checked)

Measurable Annual Goal # I: Adam will articulate error-phonemes accurately in his spontaneous speech

Short Term Objectives/Benchmarks

A. Adam will correctly articulate the /l/ phoneme in the:

Final position of words	structured	spontaneous	speed
Medial position			

B. Adam will correctly articulate the /sh/ phoneme in the:

Initial	Final	Medial	position of words	structured	spontaneous	speed

C. Adam will correctly articulate the /ch/ phoneme in the:

Initial	Final	Medial	position of words	structured	spontaneous	speed

D. Adam will correctly articulate the /th/ phoneme in the:

Initial	Final	Medial	position of words	structured	spontaneous	speed

Evaluation Procedures: position of words in sentences & in spontaneous speech

Goal A	B	C	D	Percent of change	Months growth	Standard Score Increase	Passing grades/score	Frequency/initials	Duration	Other: (specify below)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Goal <u>NI</u>	<u>85% accuracy</u>	<u>95-100</u>	<u>B</u>	<u>B</u>	<u>B</u>	<u>B</u>
<input type="checkbox"/>										

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input type="checkbox"/> Communication	<input checked="" type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic.***	<input type="checkbox"/> Independent Living***	<input type="checkbox"/> Health	<input type="checkbox"/> Other: (specify) _____
<input type="checkbox"/> Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)				

Measurable Annual Goal* # 2 Adam will improve sensory processing as related to daily school activities.

Eval. Procedure: 10
Perf. Criteria: A
(%, Trials, etc.): 100%

Indicate Dates For Reporting Progress in Boxes Below			
1/1/99	3/1/99	5/1/99	7/1/99
5	6	7	8

Report Progress Below (Use Reporting Key)

Short Term Objectives/Benchmarks

Obj # 1 Adam will explore a variety of tactile media/sensations such as shaving cream, rice, etc. for five minutes without demonstrating an aversive reaction 75% of the time.

Eval. Procedure: 11
Perf. Criteria: A & F
(%, Trials, etc.): 75% of 5 minutes

Indicate Dates For Reporting Progress in Boxes Below			
1/1/99	3/1/99	5/1/99	7/1/99
5	6	7	8

Report Progress Below (Use Reporting Key)

Obj # 2 Adam will be able to focus on table top activities without perseverating on bits of material on his hands or becoming otherwise distracted during class 75% of the time.

Eval. Procedure: 11, 9
Perf. Criteria: A
(%, Trials, etc.): 75%

Indicate Dates For Reporting Progress in Boxes Below			
1/1/99	3/1/99	5/1/99	7/1/99
5	6	7	8

Report Progress Below (Use Reporting Key)

Obj # _____

Eval. Procedure: _____

Perf. Criteria: _____

(%, Trials, etc.): _____

Indicate Dates For Reporting Progress in Boxes Below			
1/1/99	3/1/99	5/1/99	7/1/99
5	6	7	8

Report Progress Below (Use Reporting Key)

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessment	A. Percent of Change
2. Pre & Post Standardized Assessment	B. Months Growth
3. Pre & Post Baseline Data	C. Standard Score Increase
4. Quizzes/Tests	D. Passing Grades/Score
5. Student Self-assessment/Rubric	E. Frequency/Trials
6. Project/Experiment/Portfolio	F. Duration
	G. Successful Completion of Task/Activity
	H. Mastery
	I. Other: (specify) _____
	J. Other: (specify) _____

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)

U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal M = Mastered S = Satisfactory Progress - Likely to achieve goal

NI = Not Introduced O = Other: (specify) _____

* Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum, and to meet each of the student's other educational needs that result from the student's disability.

** It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.

*** Note: If transition services are addressed, there must be a Justification Statement on the Summary Sheet: Transition Planning, Page 4-A, (Item 4a) if a goal and related objectives are not developed for this area.

Student: Adam Lanza DOB: 4/22/92NEWTOWN PUBLIC SCHOOLS
INDIVIDUALIZED EDUCATION PROGRAMMeeting Date: 10/8/98

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*

<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input type="checkbox"/> Communication	<input checked="" type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic.**	<input type="checkbox"/> Independent Living**	<input type="checkbox"/> Health	<input checked="" type="checkbox"/> Other (specify) <u>U.S. 1 - Motor</u>
<input type="checkbox"/> Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)				

Eval. Procedure: 9, 10Measurable Annual Goal: # 3 Adam will improve his fine-motor and gross-motor skills for carryover into classroom activities as appropriate to the first-gradePerf. Criteria: A(% Trials, etc): 100%

1	2	3	4
S	S	S	
5	6	7	8

Report Progress Below (Use Reporting Key)

Short Term Objectives/Benchmarks

Obj # 1 Adam will demonstrate an appropriate grasp on the pencil, dynamic tripod grasp, 100% of the time.Eval. Procedure: 9Perf. Criteria: A(% Trials, etc): 100%

1	2	3	4
S	S	M	
5	6	7	8

Report Progress Below (Use Reporting Key)

Obj # 2 Adam will demonstrate the ability to produce letters of uppercase and lowercase letter alphabet using appropriate attention to line boundaries, spacing, and sizing 75% of the time.Eval. Procedure: 9Perf. Criteria: A(% Trials, etc): 75%

1	2	3	4
S	S	M	
5	6	7	8

Report Progress Below (Use Reporting Key)

Obj # 3 Adam will produce all numbers with correct formation and without reversals 100% of the time.Eval. Procedure: 9Perf. Criteria: A(% Trials, etc): 100%

1	2	3	4
S	S	S	
5	6	7	8

Performance Criteria

Evaluation Procedures	Performance Criteria
1. Criterion-Referenced/Curriculum Based Assessment	A. Percent of Change
2. Pre & Post Standardized Assessment	B. Months Growth
3. Pre & Post Base Line Data	C. Standard Score Increase
4. Quizzes/Tests	D. Passing Grades/Score
5. Student Self-assessment/Rubric	E. Frequency/Trials
6. Project/Experiment/Portfolio	F. Duration
	G. Successful Completion of Task/Activity
	H. Mastery
	I. Other: (specify) _____
	J. Other: (specify) _____

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)
U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal M = Mastered S = Satisfactory Progress - Likely to achieve goal
NI = Not Introduced O = Other: (specify)

Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum, and to meet each of the student's other educational needs that result from the student's disability.

It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.

**Language Arts Curriculum Based Assessments
Grade 1**

Student Adam Lanza **Teacher** Mrs. Lavelle **Year** 1998/99

The following marks indicate:	
+	Strengths
No Mark	Satisfactory Progress
✓	Improvement Needed

Nov Mar June

Reading Comments

			demonstrates one-to-one matching (invents / omits text)
			integrates reading strategies (picture cues / chunks / re-reads / words in text)
			reads for comprehension
			self corrects
			reads with expression / fluency

Nov Mar June

Writing Comments

✓			uses appropriate letters for sounds
✓			demonstrates conventions of print (spaces words / capitalization / punctuation)
✓			can read back own writing / one-to-one correspondence
			uses complete sentences
			quality of writing (organization / fluency of ideas / writing process)

Assesments	September	November	March	June
Running Records / IRI		A	A	E
Strategie's Used	M	M	M V	MSV
Comprehension	NA	NA	10	31 / 32
Bedrock	16 / 95	62 / 95	192 / 198	198 / 198
Letter Names	26 / 26	26 / 26	26 / 26	26 / 26
Letter Sounds	34 / 40	35 / 40	40 / 40	40 / 40
Name, First and Last	F ✕	F L	F L	F L
Writing Vocabulary	12 / 13	47/58	58 / 65	71 / 77
Copy A Sentence	7 / 7	7 / 7	7 / 7	7 / 7
Dictate a Sentence	28 / 37	35 / 37	37 / 37	37 / 37
Developmental Spelling	2.8	3.3	4.1	4.6 / 5.0
Writing Sample	NA	Nov 98	Mar 99	May 99

IEP Goals Report
Newtown High School
Special Education Department
2007 -2008

June 25, 2008

Dear Ms. Nancy Lanza,

According to Federal law, students receiving special education services must have their progress toward IEP goals and objectives updated four times a year. The report that follows uses the coded levels of achievement listed below to communicate the progress your child is making toward the mastery of his goals and objectives.

M - Mastered

S - Satisfactory

N - No Progress

U - Unsatisfactory Progress

NI - Not Introduced

NA - Not Applicable

O – Other (Please explain. IP - In Progress, I – Inconsistent, etc.)

If you have any questions, please feel free to contact me. You can reach me at Newtown High School's Special Education Department (203) 426-7690. I check my email twice daily, so this is the most efficient way to contact me - earles@newtown.k12.ct.us.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Sherry Earle', followed by a long horizontal line extending to the right.

Sherry Earle, Case Manager

Lanza Adam 4/22/1992
 Last Name First Name Birth Date
Newtown Public Schools
 School District

8/27/2007
 Meeting Date

Academic/Cognitive

Measurable Annual Goal* (Linked to Present Levels of Performance)

#1 Adam will master the curriculum of selected general education courses modified to meet his unique learning needs.

**Enter Dates for Evaluating and Reporting
 Progress in Boxes Below**

Eval Procedure 10	11/07	2/08	4/08	6/08
Perf Criteria G				
Trials				

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will participate in learning activities.

Eval Procedure 11	S	S	S	S
Perf Criteria G				
Trials				

Objective #2

Adam will pass content assessments.

Eval Procedure 1	M			
Perf Criteria D				
Trials				

Objective #3

Adam will complete homework.

Eval Procedure 9	M			
Perf Criteria G				
Trials				

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments	A. Percent of Change
2. Pre and Post Standardized Assessments	B. Months Growth
3. Pre and Post Base Line Data	C. Standard Score Increase
4. Quizzes/Tests	D. Passing Grades/Scores
5. Student Self-assessment/Rubric	E. Frequency/Trials
6. Project/Experiment/Portfolio	F. Duration
7. Behavior/Performance Rating Scale	G. Successful Completion of Task/Activity
8. CMT/CAPT	H. Mastery
9. Work Samples, Job Performance or Products	I. Other (Specify)
10. Achievement of Objectives (Note: use with goal only)	J. Other (Specify)
11. Other (Specify) teacher observation	
12. Other (Specify)	

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory **Progress-Likely** to achieve Goal

U=Unsatisfactory/Progress-Unlikely to achieve goal **N**=No Progress-Will not achieve goal **NI**=Not Introduced **O**=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. ***It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Lanza Adam 4/22/1992 Newtown Public Schools
 Last Name First Name Birth Date School District

8/27/2007
 Meeting Date

Social/Behavioral

Measurable Annual Goal* (Linked to Present Levels of Performance)

#2 Adam will increase his tolerance for the normal school setting.

**Enter Dates for Evaluating and Reporting
 Progress in Boxes Below**

Eval Procedure	10	11/07	2/08	4/08	6/08
Perf Criteria	E	S			
Trials					

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will attend mainstream education courses.

Eval Procedure	11	S	S	S	S
Perf Criteria	E				
Trials 4/5					

Objective #2

Adam will move independently from one classroom setting to another.

Eval Procedure	11	M			
Perf Criteria	G				
Trials					

Objective #3

Adam will tolerate the presence of adults and/or age-mates in his designated classrooms.

Eval Procedure	11	S	S	S	S
Perf Criteria	E				
Trials 4/5					

Evaluation Procedures

1. Criterion-Referenced/Curriculum Based Assessments
2. Pre and Post Standardized Assessments
3. Pre and Post Base Line Data
4. Quizzes/Tests
5. Student Self-assessment/Rubric
6. Project/Experiment/Portfolio
7. Behavior/Performance Rating Scale
8. CMT/CAPT
9. Work Samples, Job Performance or Products
10. Achievement of Objectives (Note: use with goal only)
11. Other (specify) teacher observation
12. Other (specify)

Performance Criteria

- A. Percent of Change
- B. Months Growth
- C. Standard Score Increase
- D. Passing Grades/Scores
- E. Frequency/Trials
- F. Duration
- G. Successful Completion of Task/Activity
- H. Mastery
- I. Other (Specify)
- J. Other (Specify)

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory **P**rogress-**L**ikely to achieve Goal

U=Unsatisfactory/**P**rogress-**U**nlikely to achieve goal **N**=No Progress-**W**ill not achieve goal **NI**=Not Introduced **O**=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. **It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Academic/Cognitive

Measurable Annual Goal* (Linked to Present Levels of Performance)

#3 Adam will increase his use of technology.

Enter Dates for Evaluating and Reporting
Progress in Boxes Below

Eval Procedure	10	11/07	2/08	4/08	6/08
Perf Criteria	E	S	S	M	
Trials	4/5				

Short Term Objectives/Benchmarks (Linked to achieving progress towards Annual Goal)

Objective #1

Adam will use a word processor for academic assignments.

Eval Procedure	11	S	M		
Perf Criteria	E				
Trials	4/5				

Objective #2

Adam will send and receive email.

Eval Procedure	11	S	M		
Perf Criteria	E				
Trials	4/5				

Objective #3

Adam will use the Internet to complete research for academic assignments

Eval Procedure	11	S	S	M	
Perf Criteria	E				
Trials	4/5				

Evaluation Procedures	Performance Criteria
<ol style="list-style-type: none"> 1. Criterion-Referenced/Curriculum Based Assessments 2. Pre and Post Standardized Assessments 3. Pre and Post Base Line Data 4. Quizzes/Tests 5. Student Self-assessment/Rubric 6. Project/Experiment/Portfolio 7. Behavior/Performance Rating Scale 8. CMT/CAPT 9. Work Samples, Job Performance or Products 10. Achievement of Objectives (Note: use with goal only) 11. Other (specify) teacher observation 12. Other (specify) 	<ol style="list-style-type: none"> A. Percent of Change B. Months Growth C. Standard Score Increase D. Passing Grades/Scores E. Frequency/Trials F. Duration G. Successful Completion of Task/Activity H. Mastery I. Other (Specify) J. Other (Specify)

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by end of year) **M**=Mastered **S**=Satisfactory Progress-Likely to achieve Goal
U=Unsatisfactory/Progress-Unlikely to achieve goal **N**=No Progress-Will not achieve goal **NI**=Not Introduced **O**=Other (specify)

* Related to meeting the student's needs that result from the individual's disability, to enable the student to be involved in and make progress in the regular curriculum, and to meet each of the student's other educational needs that result from the student's disability. ***It is recommended that at a minimum, a goal and related objective be developed for the area of Employment/Post Secondary education if transition services are addressed. ***note: If transition services are addressed, Transitions Planning, Page 6 (Item 5 and 6) must be completed.

Lanza, Adam

Student's Grade: 98% (A+)

Weighted Type (Numeric Total Points)

#	Task Type (no weight)	Task Name	Score	Out Of	%	Letter Grade
1	Assignments	Writing Survey	10	10	100	A+
2	Assignments	Some things about ME	10	10	100	A+
3	Assignments	Outline of A Letter to Myself	10	10	100	A+
4	Assignments	9/10 & 9/17 planner checks	1	2	50	F
5	Assignments	Letter to Myself	10	10	100	A+
6	Assignments	Reading Survey	10	10	100	A+
7	Assignments	Parent Handbook	40	40	100	A+
8	Assignments	Literature & Language textbook covered	5	5	100	A+
9	Assignments	"Charles" Vocabulary Word Bank	10	10	100	A+
10	Assignments	9/25 & 10/1 planner checks	2	2	100	A+
11	Assignments	Subject & Object Pronouns	10	10	100	A+
12	Assignments	Commas	10	10	100	A+
13	Assignments	Pre-Reading: The Witch of Blackbird Pond	20	20	100	A+
14	Assignments	Quiz: Verbs, Infinitives, Pronouns, Apostrophes & Commas	45	48	94	A
15	Assignments	10/8 planner check	1	1	100	A+
16	Assignments	10/15 & 10/22 planner checks	2	2	100	A+
17	Assignments	Signed Interim	5	5	100	A+
18	Assignments	Chapter 1-3 Vocabulary List	10	10	100	A+
19	Assignments	Ch. 4-6 Vocabulary List	10	10	100	A+

Parent/Guardian: _____
 (please sign and return)

8/10/06

Adam Lonza: Chemistry class; Summer '06				GRADE SUMMARY	
Ch 1:	Assessment:	Earned:	Total points:	Computed Grade:	
	Practice Quiz	18	20		
	Ch 1 Review, Summary	25	26		
	3 Section Reviews	19	20		
	Solid, liquid, gas	3	3		
	Lab: pH at home	10	10		
	Lab: Cu(II) chloride + Al				
	Final Quiz, Ch 1	23	25		
		98	104	94.2	
Ch 2:	Assessment:	Earned:	Total points:	Computed Grade:	
	Sig fig worksheet	15	15		
	Section 2-1 Review	5	5		
	Section 2-2 Review	10	10		
	Section 2-3 Review	18	20		
	"Metric sys, Sci not, Den..."	17	20		
	My Ch 2 Review sheet	24	30		
	Ch 2 Review, Summary	20.5	27		
	Chapter practices	12	16		
	Lab: Water density	19	20		
	Lab: Coke/Diet Coke density	18	20		
	Lab: Pre/Post 1982 Pennies	20	22		
	Final Quiz, Ch 2				
		178.5	205	87.1	
Ch 3:	Assessment:	Earned:	Total points:	Computed Grade:	
	Wksht grams, mols		14		
	Final Quiz, Ch 3				
		0	14	0.0	
	Test: Chs 1-3		100		
Ch 4:	Assessment:	Earned:	Total points:	Computed Grade:	
	4-1 Rev Wksht: e- in atoms	8	12		
	Electron config wksht	18	18		
	Ch 4 Review, Summary		25		
	Final Quiz, Ch 4				
		26	55	47.3	
Ch 5:	Assessment:	Earned:	Total points:	Computed Grade:	
	Ch 5 Review, Summary	115.75	118		
	Final Quiz, Ch 5				
		115.75	118	98.1	



the music source

Bethel Music Center, LLC

Monthly Student Progress Report

Date: 6/30/04

Student: ADAM LANE

Teacher: D. CURRIER

Lesson Day and Time: WED @ 4:30 PM

Attendance: week 1 ☒ week 2 ☒ week 3 ☒ week 4 ☒ week 5 ☒

E = Excellent, thorough understanding of subject matter

P = Progress is being shown

N = Needs improvement

Rhythm		Comments
Timing	E	
Time Signatures	E	
Note Values	E	
Comprehension	E	
Reading		
Lines & Spaces	E	
Key Signatures	E	
Intervals	E	
Melodic Patterns	P	Working very hard on these, but great for beg.
Sight Reading	E	
Technique		
Fingering	E	> I can tell he has been practicing!
Dexterity	E	
Articulation	E	
Breathing	E	
Embouchure Formation	E	
Interpretation		
Dynamic Expression	E	
Creative Expression	E	
Theory		
Comprehension	P	Moving right along at a great pace
Lesson Preparation		
Student brings lesson materials	E	> Adam is a pleasure to teach
Student is prepared	E	
Student arrives to lesson on time	E	
Student arrives ready to work	E	

Teacher Signature: D. Currier



the music source

Bethel Music Center, LLC

Monthly Student Progress Report

Date: 5/16/09

Student: ADAM LANZA

Teacher: CURRIER

Lesson Day and Time: WED @ 4:30

Attendance: week 1 ☒ week 2 ☒ week 3 ☒ week 4 ☒ week 5 ☐

E = Excellent, thorough understanding of subject matter

P = Progress is being shown

N = Needs improvement

Rhythm		Comments
Timing	E	
Time Signatures	E	
Note Values	E	
Comprehension	E	Very Good for Beginner
Reading		
Lines & Spaces	P	
Key Signatures	P	
Intervals	P	
Melodic Patterns	P	
Sight Reading	P	
Technique		
Fingering	E	
Dexterity	P	
Articulation	P	Starting to really grasp Jazz articulations
Breathing	E	
Embouchure Formation	E	
Interpretation		
Dynamic Expression	P	
Creative Expression	E	
Theory		
Comprehension	N/A	
Lesson Preparation		
Student brings lesson materials	E	
Student is prepared	E	ALWAYS PREPARED :)
Student arrives to lesson on time	E	
Student arrives ready to work	E	

Teacher Signature: *David E. Currier*

Reed Intermediate School
3 Trades Lane
Newtown, CT 06470

10020012

Lanza, Adam

90

1st Marking Period Grades

08/27/03 11/27/03

[illegible]

If a student has an Individual Education Plan the grades on this report card will be modified in accordance with this plan.



REED INTERMEDIATE SCHOOL - 270-4884

ACHIEVEMENT GRADES	EFFORT GRADE RANGE
A+ (97-100)	A+/A- OUTSTANDING
A (93-96)	B+/B- VERY GOOD
A- (90-92)	C+/C- SATISFACTORY
B+ (87-89)	D+/D- NEEDS TO IMPROVE
B (83-86)	F UNSATISFACTORY
B- (80-82)	D- (65)
NM NO MARK	F BELOW 65
P/F PASS/FALL	I INCOMPLETE

M/M Ianza
RE: Adam Ianza
36 Yogananda St.
Sandy Hook, CT 06482

QTR ABS: 4
QTR TRDY: 0
YTD ABS: 4
YTD TRDY: 0

Home Room: 251A

Have a Safe and Happy Winter Break!!!

Have a Safe and Happy Winter Break!!!!

Lanza, Adam

Student's Grade: 98% (A+)

Weighted Type (Numeric Total Points)

#	Task Type (no weight)	Task Name	Score	Out Of	%	Letter Grade
1	Assignments	Writing Survey	10	10	100	A+
2	Assignments	Some things about ME	10	10	100	A+
3	Assignments	Outline of A Letter to Myself	10	10	100	A+
4	Assignments	9/10 & 9/17 planner checks	1	2	50	F
5	Assignments	Letter to Myself	10	10	100	A+
6	Assignments	Reading Survey	10	10	100	A+
7	Assignments	Parent Handbook	40	40	100	A+
8	Assignments	Literature & Language textbook covered	5	5	100	A+
9	Assignments	"Charles" Vocabulary Word Bank	10	10	100	A+
10	Assignments	9/25 & 10/1 planner checks	2	2	100	A+
11	Assignments	Subject & Object Pronouns	10	10	100	A+
12	Assignments	Commas	10	10	100	A+
13	Assignments	Pre-Reading: The Witch of Blackbird Pond	20	20	100	A+
14	Assignments	Quiz: Verbs, Infinitives, Pronouns, Apostrophes & Commas	45	48	94	A
15	Assignments	10/8 planner check	1	1	100	A+
16	Assignments	10/15 & 10/22 planner checks	2	2	100	A+
17	Assignments	Signed Interim	5	5	100	A+
18	Assignments	Chapter 1-3 Vocabulary List	10	10	100	A+
19	Assignments	Ch. 4-6 Vocabulary List	10	10	100	A+

Parent/Guardian: _____
(please sign and return)

Lanza, Adam

Student's Grade: 83% (B)

First Quarter (Numeric Total Points)

#	Task Type (no weight)	Task Name	Score	Out Of	%	Letter Grade
1	Homework	P.8+9 # 1-15	10	10	100	A+
2	Homework	P. 9+10 #16,17,18	10	10	100	A+
3	Homework	Module # 1 Section # 1 P+A WS	9	10	90	A-
4	Homework	P. 211-212 #1-39	7	10	70	C-
5	Quiz	Mod # 1 Section # 1 Quiz Graphing	35	40	88	B+
6	Homework	Parent Signature Sec.# 1 Quiz	5	5	100	A+
7	Homework	Lesson # 4 Volume of Prisms	10	10	100	A+
8	Homework	P. 439-441 # 14-19	10	10	100	A+
9	Homework	Metric Test Review	10	10	100	A+
10	Homework	Mod.# 6 Sec. # 5 P+A WS	10	10	100	A+
11	Exam	Metric Unit Test	168	240	70	C-
12	Homework	Signed Metric Test	5	5	100	A+
13	Homework	Math Olympiad Jan. 2002	7	10	70	C-
14	Homework	P. 23-24 # 12-32	8	10	80	B-
15	Quiz	Mod. # 1 Sec. # 2 Quiz: Sequences	76	88	86	B
16	Homework	Math Olympiad Nov. 2001	8	10	80	B-
17	Homework	P. 34-35 # 1-6	10	10	100	A+
18	Homework	P. 35-37 # 7-30	10	10	100	A+
19	Homework	Election Graph Analysis # 1	18	20	90	A-
20	Homework	Election Graph Analysis # 2	16	20	80	B-
21	Homework	Signed Interim	10	10	100	A+
22	Homework	Mod # 1 Sec. # 3 P+A WS	10	10	100	A+
23	Homework	Mod # 1 Sec. # 3 Study Guide	9	10	90	A-
24	Quiz	Mod # 1 Sec. # 3 Quiz Probability	75	77	97	A+
25	Homework	Signed Sec. # 3 Quiz		5		
26	Homework	Election Graph # 3	16	20	80	B-

Missing Tasks:

# Task	Reason	Missing Percent
25 Signed Sec. # 3 Quiz	<empty>	0
Total Percentage Missing:		0

Parent/Guardian: _____
(please sign and return)

Lanza, Adam

Student's Grade: **83% (B)**

First Quarter (Numeric Total Points)

#	Task Type (no weight)	Task Name	Score	Out Of	%	Letter Grade
1	Homework	P.8+9 # 1-15	10	10	100	A+
2	Homework	P. 9+10 #16,17,18	10	10	100	A+
3	Homework	Module # 1 Section # 1 P+A WS	9	10	90	A-
4	Homework	P. 211-212 #1-39	7	10	70	C-
5	Quiz	Mod # 1 Section # 1 Quiz Graphing	35	40	88	B+
6	Homework	Parent Signature Sec.# 1 Quiz	5	5	100	A+
7	Homework	Lesson # 4 Volume of Prisms	10	10	100	A+
8	Homework	P. 439-441 # 14-19	10	10	100	A+
9	Homework	Metric Test Review	10	10	100	A+
10	Homework	Mod.# 6 Sec. # 5 P+A WS	10	10	100	A+
11	Exam	Metric Unit Test	168	240	70	C-
12	Homework	Signed Metric Test	5	5	100	A+
13	Homework	Math Olympiad Jan. 2002	7	10	70	C-
14	Homework	P. 23-24 # 12-32	8	10	80	B-
15	Quiz	Mod. # 1 Sec. # 2 Quiz: Sequences	76	88	86	B
16	Homework	Math Olympiad Nov. 2001	8	10	80	B-
17	Homework	P. 34-35 # 1-6	10	10	100	A+
18	Homework	P. 35-37 # 7-30	10	10	100	A+
19	Homework	Election Graph Analysis # 1	18	20	90	A-
20	Homework	Election Graph Analysis # 2	16	20	80	B-
21	Homework	Signed Interim	10	10	100	A+
22	Homework	Mod # 1 Sec. # 3 P+A WS	10	10	100	A+
23	Homework	Mod # 1 Sec. # 3 Study Guide	9	10	90	A-
24	Quiz	Mod # 1 Sec. # 3 Quiz Probability	75	77	97	A+
25	Homework	Signed Sec. # 3 Quiz		5		
26	Homework	Election Graph # 3	16	20	80	B-

Missing Tasks:

# Task	Reason	Missing Percent
25 Signed Sec. # 3 Quiz	<empty>	0
Total Percentage Missing:		0

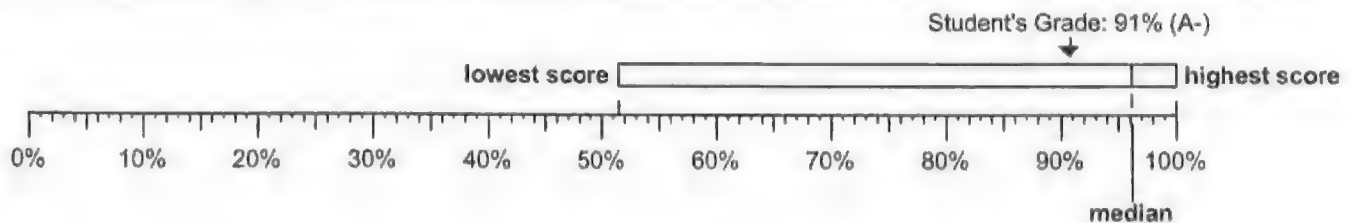
Parent/Guardian: _____
(please sign and return)

Lanza, Adam

Student's Grade: 91% (A-), Class Average: 93% (A)

Weighted Type (Numeric Weighted Type)

#	Task Type (weighted)	Task Name	Score	Out Of	%	Letter Grade	Class Avg (%)
1	Homework	Covered Textbook	10	10	100	A+	89
2	Homework	Marble Comp. Book	10	10	100	A+	97
3	Homework	Signed S.S. Letter	10	10	100	A+	89
4	Homework	Study Skills Sheet	15	15	100	A+	99
5	Homework	Preferences Sheet	15	15	100	A+	96
6	Homework	Election Terms	57	63	90	A-	79
7	Homework	Geo. Terms	67	80	84	B	91
8	Homework	Extra Credit/Hurricane Tracker	Excused	0	Excused	Excused	n/a
9	Homework	Scavenger Hunt	70	70	100	A+	99
10	Homework	Political Issues 1-5	96	100	96	A	90
11	Homework	Signed Progress Report	10	10	100	A+	80
12	Homework	Extra Credit:Mag.&Dec.Port	n/a	0	n/a	n/a	n/a
13	Homework	Ad. Worksheet	20	20	100	A+	83
14	Homework	Signed Ad. Rubric	10	10	100	A+	75
15	Homework	Political Issues6-10	96	100	96	A	87
16	Homework	Debate Notes	40	40	100	A+	95
17	Homework	Ad. on time	10	10	100	A+	100
18	Homework	Political Ad. Poster	135	150	90	A-	94
19	Homework	Signed Interim	10	10	100	A+	81
20	Homework	Persuasive Essay 1st Drafton time	10	10	100	A+	89
21	Homework	Persuasive Letter/Editor	140	150	93	A	93
22	Homework	Personal Char. Of an Explorer	0	40	0	F-	83
23	Homework	Chapter 5 packet	34	39	87	B+	90
24	Homework	Persuasive Essay on Time	10	10	100	A+	91
25	Homework	Exploration Policy Review Packet	88	88	100	A+	86
26	Homework	Journal Entries 1-35		175			n/a
27	Homework	Persuasive letter graphic org.		25			88
28	Homework	1st draft of persuasive letter		50			100



Missing Tasks:

# Task	Reason	Missing Percent
22 Personal Char. Of an Explorer	0	4
Total Percentage Missing:		4

Score #	Count	% of Scores
23 of 28		82.1%
<empty> 3 of 28		10.7%
Excused 1 of 28		3.6%

Reed Intermediate School
3 Trades Lane
Newtown, CT 06470

10020012

Lanza, Adam

06

2nd Marking Period Grades

12/01/03 03/12/04

COURSE

TEACHER

	1MP MRK	EFF	2MP MRK	EFF	3MP MRK	EFF	4MP MRK	EFF	FIN MRK	
6th Grade Home	Strait,S	A+	A	A-	A-					Making Good Progress
SOC ST 6	Strait,S									Shows Initiative in Learning
MATH 6	Carlson,H	A	A	A	A					Outstanding Progress
READING 6	Strait,S			A	A					Good Class Participation
PE 6	Vouros,Jane	A	A	B-	B					Must Use Time Efficiently
ART 6	Ward,S	A-	A	B-	C					Respectful Student
CHORUS 6	Tenenbaum,M	B	B	A	A					Excellent Lab Skills
SCIENCE 6	Carlson,H	A	A+	A	A					More Class Participation
ENGLISH 6	Strait,S	A-	A	A+	A					
HEALTH 6	Falla,M	A+	A							
CB ART 6	Choniski,A		P							

** PAGE 1 OF 1 **

If a student has an Individual Education Plan the grades on this report card will be modified in accordance with this plan.



REED INTERMEDIATE SCHOOL - 270-4884

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St.
Sandy Hook, CT 06482
Home Room: 251A

QTR ABS: 5
QTR TRDY: 0
YTD ABS: 6
YTD TRDY: 0

Have a Safe and Happy April Vacation! ! !

ACHIEVEMENT GRADES	EFFORT GRADE RANGE
A+ (97-100)	C+ (77-79)
A (93-96)	C (73-76)
A- (90-92)	C- (70-72)
B+ (87-89)	D+ (68-69)
B (83-86)	D (66-67)
B- (80-82)	D- (65)
NM NO MARK	F BELOW 65
P/F PASS/FAIL	I INCOMPLETE

Progress Report for Lanza, Adam**Term 4**

Claudette Pilotti

Math 7

Term 4 Average: 90.8

Term 4 Grade: A-

Grade Scale

A	93.50	C+	76.50
A-	89.50	C	73.50
B+	86.50	C-	69.50
B	83.50	D	65.50
B-	79.50	F	0.00

Name	Date	Category	Term	Score	Max	Footnote
Homework	04/06/05	Homework	4	**		1
Homework	04/08/05	Homework	4	**		1
Homework	04/13/05	Homework	4	**		1
Homework	04/14/05	Homework	4	**		1
PopQuiz	04/12/05	PopQuiz	4	**		6
Homework	04/26/05	Homework	4	**		1
Quiz	04/26/05	Quiz	4	**	100	
Homework	04/28/05	Homework	4		1	1
Homework	05/02/05	Homework	4		1	1
Homework	05/02/05	Homework	4		1	1
Homework	05/04/05	Homework	4		1	1
Homework	05/10/05	Homework	4		1	1
PopQuiz	05/11/05	PopQuiz	4	4.5		5
Test	05/13/05	Test	4	93		100
Test	05/16/05	Test	4	95		100
Quiz	05/12/05	Quiz	4	84		100
PopQuiz	5/19/05	PopQuiz	4	**		5
Term #4	Subtotal		4	90.8		100

Missing Work

Name	Date	Category	Name	Date	Category
Homework	04/06/05	Homework	PopQuiz	04/12/05	PopQuiz
Homework	04/08/05	Homework	Homework	04/26/05	Homework
Homework	04/13/05	Homework	Quiz	04/26/05	Quiz
Homework	04/14/05	Homework	PopQuiz	5/19/05	PopQuiz

Skill Information

	Term #4
Conduct	1
Effort	1

Reed Intermediate School
3 Trades Lane
Newtown, CT 06470

10020012 Lanza, Adam

06

3rd Marking Period Grades 03/15/04 06/30/04

COURSE	TEACHER	1MP		2MP		3MP		4MP		FIN	
		MRK	EFF	MRK	EFF	MRK	EFF	MRK	EFF	MRK	
6th Grade Home	Rostrait, S										
SOC ST 6	Strait, S	A+	A	A-	A-	A	A				Uses In-depth Thinking Skills
MATH 6	Carlson, H	A	A	A	A	A-	A				Works Hard to Complete Task
READING 6	Strait, S			A	A	A	A				Grasps New Concepts with Ease
PE 6	Vouros, Jane	A	A	B-	B	C	B+				Needs to Follow Directions
ART 6	Ward, S	A-	A	B-	C	B	A				Practice Basic Skills
CHORUS 6	Tenenbaum, M	B	B	A	A	B	B				Outstanding Progress
SCIENCE 6	Carlson, H	A	A+	A	A	A	A+				Respectful Student
ENGLISH 6	Strait, S	A-	A	A+	A	A	A				Respectful Student
HEALTH 6	Failia, M	A+	A								Cooperates with Others
CB ART 6	Choniski, A			P							Grasps New Concepts with Ease
CB COMPUTER 6	Royal, K					P					
PROJ ADVENTURE 6	Vouros, Jane					P					
											Good Class Participation

Grade: 07

Homeroom: A18

MP ABS: 2 YTD ABS: 2
MP Tardy: 0 YTD Tardy: 0

	1st MP		2nd MP		Sem Exm	3rd MP		4th MP		Sem Exm	Final	Comments for 1st Marking Period
	Mrk	Eff	Mrk	Eff		Mrk	Eff	Mrk	Eff			
SCIENCE 7 Johnsen	A-	A										Adam is a conscientious/responsible student. Adam is a respectful student.
ENGLISH 7 Beierle	A+	A+										Adam is making good progress. Adam is a conscientious responsible student.
SOC ST 7 Mulligan	A-	A+										Adam is a conscientious and Responsible student. Adam is a self-directed learner.
MATH 7 Ventresca	B-	B										Adam exhibits a positive attitude.
PE 7 Fontaine	A	A										Adam participates in class on a consistent basis. Adam exhibits a positive attitude on a consistent basis.
COMP INTEGRATION 7 Tarabulski	*	*										
HEALTH 7 Seymour	*	*										
IND ARTS 7 Ramsey,D	*	*										
FAM&CON SCI Beck	*	*										
PROJ ADVENTURE 7 Washburn	A	A										Adam has honored the full-value contract.
ART 7 Spoonfeather	C+	B										Adam has made good progress.
BAND 7 Mahoney	A	A										Adam enjoys performing.
SPANISH 7 Begin	A-	A										Adam is a highly motivated student.



Newtown Middle School

11 Queen Street
Newtown, Connecticut 06470-2172
(203) 426-7642

Diane Sherlock, Principal
Kathy Boettner, Assistant Principal

Fax: (203) 270-6102
Web Page: www.newtown.k12.ct.us/~nms

LEGEND KEY FOR GRADES

ACHIEVEMENT GRADES		EFFORT GRADES	
A+	(97-100)	C+	(77-79)
A	(93-96)	C	(73-76)
A-	(90-92)	C-	(70-72)
B+	(87-89)	D+	(68-69)
B	(83-86)	D	(66-67)
B-	(80-82)	D-	(65)
NM	NO MARK	F	BELOW 65
P/F	PASS/FAIL	I	INCOMPLETE

Name
ADAM LANZA

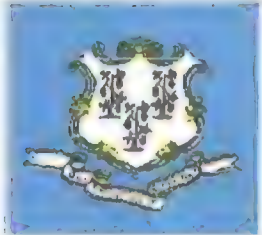
Age
9

Teacher
HART

Gr
4

Testing Date:
10/10/01

Date Of Birth
4/22/92



	Fall Score	Health Standard	Health Standard Check	Challenge Standard	Challenge Standard Check	Spring Score	Health Standard	Health Standard Check	Challenge Standard	Challenge Standard Check
FLEXIBILITY Modified Sit-and-Reach test Number of centimeters reached	34/35	25		33	√		25		33	
MUSCULAR STRENGTH/ ENDURANCE Patial Curl-up test Number completed	60	20		45	√		20		45	
UPPER-BODY STRENGTH Right Angle Push-up test Number completed	04	09		21			09		21	
AEROBIC ENDURANCE One-mile run/walk Time in minutes/seconds	09:38	09:45	√	08:15			09:45		08:15	●
AEROBIC ENDURANCE 1/2 mile (grade 3 only) Time in minutes/seconds	NA	4:14		3:30			4:14		3:30	

Grade: 07
Homeroom: A18MP ABS: 2 YTD ABS: 4
MP Tardy: 0 YTD Tardy: 0

	1st MP		2nd MP		Sem Exm	3rd MP		4th MP		Sem Exm	Final	Comments for 2nd Marking Period
	Mrk	Eff	Mrk	Eff		Mrk	Eff	Mrk	Eff			
SCIENCE 7 Johnsen	A-	A	A+	A+	**							Adam is making good progress.
ENGLISH 7 Beierle	A+	A+	A-	A	**							Adam is prepared for class. Adam is a conscientious responsible student.
SOC ST 7 Mulligan	A-	A+	A	A+	**							Adam shows initiative in learning. Adam has a positive attitude.
MATH 7 Ventresca	B-	B	B	B	**							Adam is conscientious/responsible student.
PE 7 Fontaine	A	A	A	A	**							Adam participates in class on a consistent basis. Adam exhibits a positive attitude on a consistent basis.
COMP INTEGRATION 7 Tarabulski	*	*	A	A	**							Adam has done a superior job on all projects.
HEALTH 7 Seymour	*	*	*	*	**							
IND ARTS 7 Ramsey,D	*	*	*	*	**							
FAM&CON SCI Beck	*	*	*	*	**							
PROJ ADVENTURE 7 Washburn	A	A	*	*	**							
ART 7 Spoonfeather	C+	B	A-	A	**							Adam has made good progress.
BAND 7 Mahoney	A	A	A+	A	**							Adam is a talented student.
SPANISH 7 Begin	A-	A	A	A	**							Adam is a conscientious and responsible student.

HONOR ROLL!!

* Not enrolled in this course for this marking period.

** No semester exam given.

Note: If a student has an Individual Education Plan (IEP) the grades on this report are modified in accordance with this plan.



Newtown Middle School

11 Queen Street
 Newtown, Connecticut 06470-2172
 (203) 426-7642

Diane Sherlock, Principal
Kathy Boettner, Assistant Principal

Fax: (203) 270-6102
 Web Page: www.newtown.k12.ct.us/~nms

LEGEND KEY FOR GRADES

ACHIEVEMENT GRADES		EFFORT GRADES	
A+	(97-100)	C+	(77-79)
A	(93-96)	C	(73-76)
A-	(90-92)	C-	(70-72)
B+	(87-89)	D+	(68-69)
B	(83-86)	D	(66-67)
B-	(80-82)	D-	(65)
NM	NO MARK	F	BELOW 65
P/F	PASS/FAIL	I	INCOMPLETE

Grade: 07

Homeroom: A18

MP ABS: 7 YTD ABS: 11

MP Tardy: 0 YTD Tardy: 0

	1st MP		2nd MP		Sem Exm	3rd MP		4th MP		Sem Exm	Final	Comments for 3rd Marking Period
	Mrk	Eff	Mrk	Eff		Mrk	Eff	Mrk	Eff			
SCIENCE 7 Johnsen	A-	A	A+	A+	**	A-	A					Adam is making good progress.
ENGLISH 7 Beierle	A+	A+	A-	A	**	B	B					Adam's satisfactory work continues.
SOC ST 7 Mulligan	A-	A+	A	A+	**	A	A+					Adam is always on task and eager to succeed. Adam is a respectful student.
MATH 7 Ventresca	B-	B	B	B	**	A-	B+					Adam is conscientious/responsible student.
PE 7 Fontaine	A	A	A	A	**	A	A					Adam participates in class on a consistent basis. Adam exhibits a positive attitude on a consistent basis.
COMP INTEGRATION 7 Tarabulski	*	*	A	A	**	*	*					
HEALTH 7 Seymour	*	*	*	*	**	A	A					Adam is a fully engaged, positive, enthusiastic participant.
IND ARTS 7 Ramsey,D	*	*	*	*	**	*	*					
FAM&CON SCI Beck	*	*	*	*	**	*	*					
PROJ ADVENTURE 7 Washburn	A	A	*	*	**	*	*					
ART 7 Spoonfeather	C+	B	A-	A	**	B	B					Adam is progressing on schedule.
BAND 7 Mahoney	A	A	A+	A	**	A-	A					Adam is a talented student.
SPANISH 7 Begin	A-	A	A	A	**	A	A					Adam is a self-directed learner.

HONOR ROLL!!

* Not enrolled in this course for this marking period.

** No semester exam given.

Note: If a student has an Individual Education Plan (IEP) the grades on this report are modified in accordance with this plan.

LANZA ADAM**INDIVIDUAL REPORT****Connecticut Mastery Test: 3rd Edition**

DISTRICT: NEWTOWN SCHOOL DISTRICT
 SCHOOL: NEWTOWN MIDDLE
 CLASSROOM: NO NAME
 TEST: CMT 3RD EDITION: GRADE 7
 TEST DATE: SEP 2004

GRADE: 07
 Date of Birth: 04/22/92
 ID Number:
 Gender: M

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MATHEMATICS PERFORMANCE:**CLUSTER****MASTERY
CRITERIA****STUDENT
SCORE****NUMBER SENSE**

1. Place Value	4 of 6	6 MAST
2. Pictorial Representation of Numbers	4 of 6	6 MAST
3. Equivalent Fractions/Decimals/Percents	3 of 4	3 MAST
4. Order, Magnitude and Rounding of Numbers	6 of 8	8 MAST

OPERATIONS

5. Models for Operations	4 of 6	6 MAST
7. Computations with Whole Numbers and Decimals	6 of 8	7 MAST
8. Computation with Fractions	4 of 6	6 MAST
9. Solve Word Problems	6 of 8	6 MAST

ESTIMATION AND APPROXIMATION

10. Numerical Estimation Strategies	6 of 8	5
11. Estimating Solutions to Problems	4 of 6	5 MAST

RATIO, PROPORTION AND PERCENT

12. Ratios and Proportions	3 of 4	4 MAST
----------------------------	--------	--------

MEASUREMENT

15. Approximating Measures	3 of 4	4 MAST
16. Customary and Metric Measures	6 of 8	5

SPATIAL RELATIONSHIPS AND GEOMETRY

17. Geometric Shapes and Properties	6 of 8	6 MAST
18. Spatial Relationships	4 of 6	6 MAST

PROBABILITY AND STATISTICS

19. Tables, Graphs, and Charts	4 of 6	5 MAST
20. Statistics and Data Analysis	4 of 6	5 MAST
21. Probability	4 of 6	5 MAST

PATTERNS

22. Patterns	4 of 6	5 MAST
--------------	--------	--------

ALGEBRAIC CONCEPTS

23. Algebraic Concepts	4 of 6	5 MAST
------------------------	--------	--------

DISCRETE MATHEMATICS

24. Classification and Logical Reasoning	4 of 6	5 MAST
--	--------	--------

INTEGRATED UNDERSTANDINGS

25. Mathematical Applications	6 of 9	2
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OVERALL PERFORMANCE**MATHEMATICS (RAW Scores)**

Student Score (115)

Class Average (107.6)

School Average (107.6)

District Average (107.6)

READING TOTAL (Adjusted Raw Scores)

Student Score ()

Class Average (0.0)

School Average (0.0)

District Average (0.0)

WRITING TOTAL (Adjusted Raw Scores)

Student Score ()

Class Average (0.0)

School Average (0.0)

District Average (0.0)

READING PERFORMANCE:**READING COMPREHENSION****CLUSTER****MASTERY
CRITERIA****STUDENT
SCORE**

Forming and Initial Understanding	7 of 10	7 MAST
Developing and Interpretation	4 of 6	4 MAST
Demonstrating a Critical Stance	10 of 14	7

DEGREES OF READING POWER

DRP Unit Score at P=80

Score range from 15- to 99 +

STUDENT SCORE**WRITING PERFORMANCE:****EDITING AND REVISING****CLUSTER****MASTERY
CRITERIA****STUDENT
SCORE**

Composing/Revising	15 of 20	20 MAST
Editing	15 of 20	17 MAST

DIRECT WRITING SAMPLE

Holistic Writing Score

STUDENT SCORE

Score range from 2 to 12

Reed Intermediate School
3 Grades Lane
Newtown, CT 06470

10020012

Lanza, Adam

06

3rd Marking Period Grades

03/15/04

06/30/04

1MP 2MP 3MP 4MP FIN
MRK EFF MRK EFF MRK EFF MRK EFF MRK

6th Grade Home	Strait,S	A+	A	A-	A-	A	A
SOC ST 6	Strait,S	A	A	A	A	A-	A
MATH 6	Carlson,H	A	A	A	A	A	A
READING 6	Strait,S	A	A	A	A	A	A
PE 6	Vouros,Jane	A	A	B-	B	C	B+
ART 6	Ward,S	A-	A	B-	C	B	A
CHORUS 6	Tenenbaum,M	B	B	A	A	B	B
SCIENCE 6	Carlson,H	A	A+	A	A	A	A+
ENGLISH 6	Strait,S	A-	A	A+	A	A	A
HEALTH 6	Failia,M	A+	A				
CB ART 6	Choniski,A		P				
CB COMPUTER 6	Royal,K					P	
PROJ ADVENTURE 6	Vouros,Jane					P	

** PAGE 1 OF 1 **

M/M Peter Lanza
RE: Adam Lanza
36 Yogananda St.
Sandy Hook, CT 06482
Home Room: 251A

Have a Safe and Happy Summer! ! !

QTR ABS: 5
QTR TRDY: 0
YTD ABS: 11
YTD TRDY: 0

Uses In-depth Thinking Skills
Works Hard to Complete Task
Grasps New Concepts with Ease
Needs to Follow Directions
Practice Basic Skills
Outstanding Progress
Respectful Student
Respectful Student
Cooperates with Others
Grasps New Concepts with Ease
Good Class Participation

Connecticut Mastery Test

Third Generation

Student Report

ADAM LANZA

Grade: **6**



Birthdate: 04/22/92
Student ID: 10020012

Form: 0
Test Date: 09/17/03

Class Code:
School: REED INTERMED
School Code: 0511
District: NEWTOWN
District Code: 097
State: Connecticut

OVERALL RESULTS

Adam scored at the Goal level on the Mathematics Test, scored at the Advanced level on the Reading Test and scored at the Advanced level on the Writing Test.

MATHEMATICS					
READING					+
WRITING					+
	Below Basic (Level 1)	Basic (Level 2)	Proficient (Level 3)	Goal* (Level 4)	Advanced* (Level 5)
Goal Range					

MATHEMATICS RESULTS

ADAM'S TOTAL MATHEMATICS SCALE SCORE = 289
(Score Range 100 - 400)

Adam scored at the Goal level on the grade 6 Mathematics Test. Generally, students who score at this level possess the knowledge and skills necessary to perform the tasks and assignments expected of sixth graders with minimal teacher assistance. These students demonstrate well-developed computational skills, conceptual understanding and problem-solving skills.

Student's Score	289				
School Average	284				
District Average	284				
	Below Basic (190 or below)	Basic (191-214)	Proficient (215-244)	Goal* (245-292)	Advanced* (293 or above)
Goal Range					

Content Strands

Number Sense

- 1. Place Value
- 2. Pictorial Representations of Numbers
- 3. Equivalent Fractions, Decimals and Percents
- 4. Order, Magnitude and Rounding of Numbers

Operations

- 5. Models for Operations
- 6. Basic Facts
- 7. Computation with Whole Numbers and Decimals
- 8. Computation with Fractions
- 9. Solve Word Problems

Estimation And Approximation

- 10. Numerical Estimation Strategies
- 11. Estimating Solutions to Problems

Measurement

- 14. Time
- 15. Approximating Measures
- 16. Customary and Metric Measures

Mastery Criteria	Student's Score
4 of 6	6
4 of 6	6
3 of 4	4
6 of 8	7

Content Strands

Spatial Relationships And Geometry

- 17. Geometric Shapes and Properties
- 18. Spatial Relationships
- 19. Probability And Statistics
- 20. Tables, Graphs and Charts
- 21. Statistics and Data Analysis

Patterns

- 22. Patterns
- 23. Algebraic Concepts

Algebra And Functions

- 24. Classification and Logical Reasoning

Discrete Mathematics

- 25. Mathematical Applications

Mastery Criteria	Student's Score
4 of 6	6
4 of 6	6
4 of 6	6
4 of 6	3
4 of 6	5
4 of 6	5
4 of 6	5
3 of 4	3
4 of 6	6
6 of 9	4

Total Mathematics Raw Score = 122
Total number of 6th grade content strands mastered = 21 out of 23

• = Mastered this Content Strand

** = Did Not Master this Content Strand

* = Within Goal Range

12



41247/4156391 © 2001 LEGO GROUP



41247/4156391 © 2001 LEGO GROUP

Barret

Red 13

Aeris

Lose
7
material!

You
got
\$6!

Roll
again!

Shinra

card

AVAILANCE

card

Lose
\$7!

AVAILANCE

card

Roll
twice!

Red 13

starts with:

\$4

•Potion X10

•Ether X3

Shinra

card

Tifa

starts with:

•\$1

•Poison material

•Ether

•Shinra material

•Potion

•Hi-Potion X3

Shinra

card

Cloud

Starts with:

•\$15

•Potion X2

•Hi-Potion X2

•Transform material

•Debris material

Barret

starts with:

\$10

•Potion X2

•Ether

Aeris

starts
with:

\$20

•Potion material

Barret

Red 13

Aeris

Shinra
card

AVALANCHE
card

AVALANCHE
card

Lose
55!

You found
knights of
the round
material.

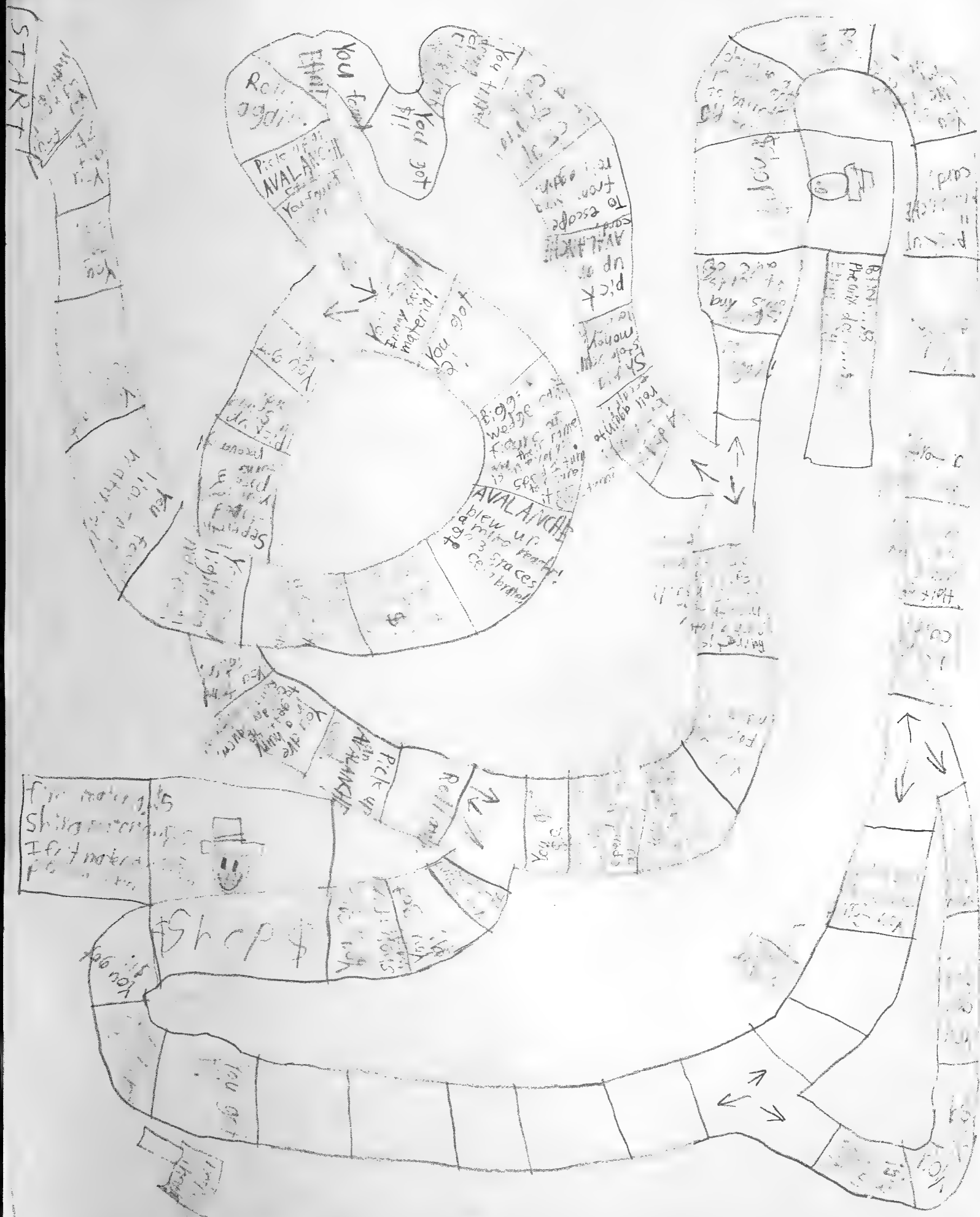
Shinra
card

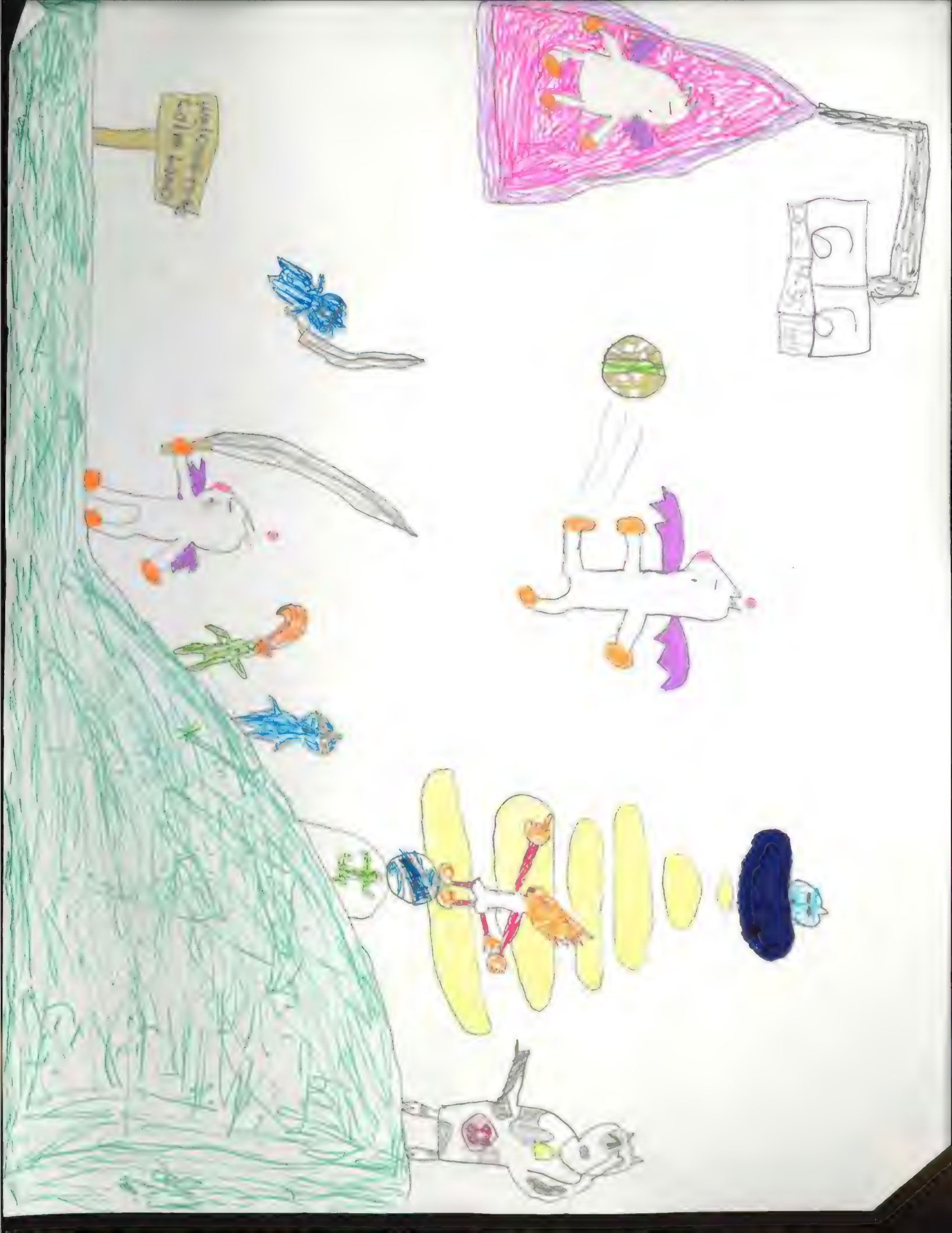
Roli
ogd. 1/1

AVALANCHE
card

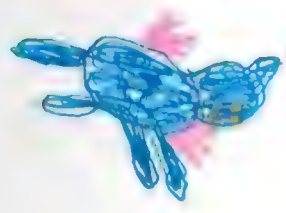
Skip
turn!

Lose
all
items!



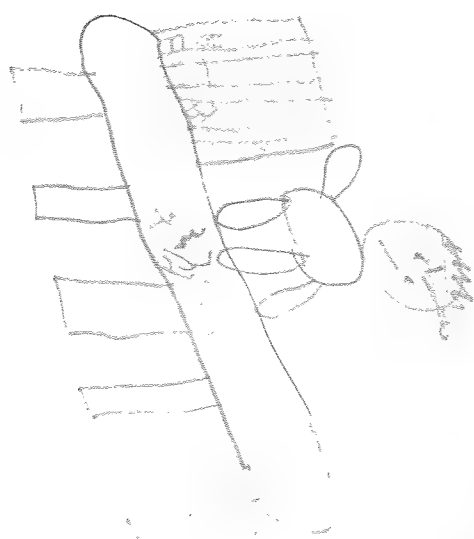


Nu du i



~
11/1/11





Sink

Ko temple is a well known temple in Twick. Their
needs is animals are very important in Twick. Their

G Thers stole the valuables of the temple. In 1900
came from the ^{coast} in China. There were only 100 standing in
Ko temple. They escaped with all the animals through the
forest passage. Ko temple was destroyed. There were only 100
left. There were only 100 left.

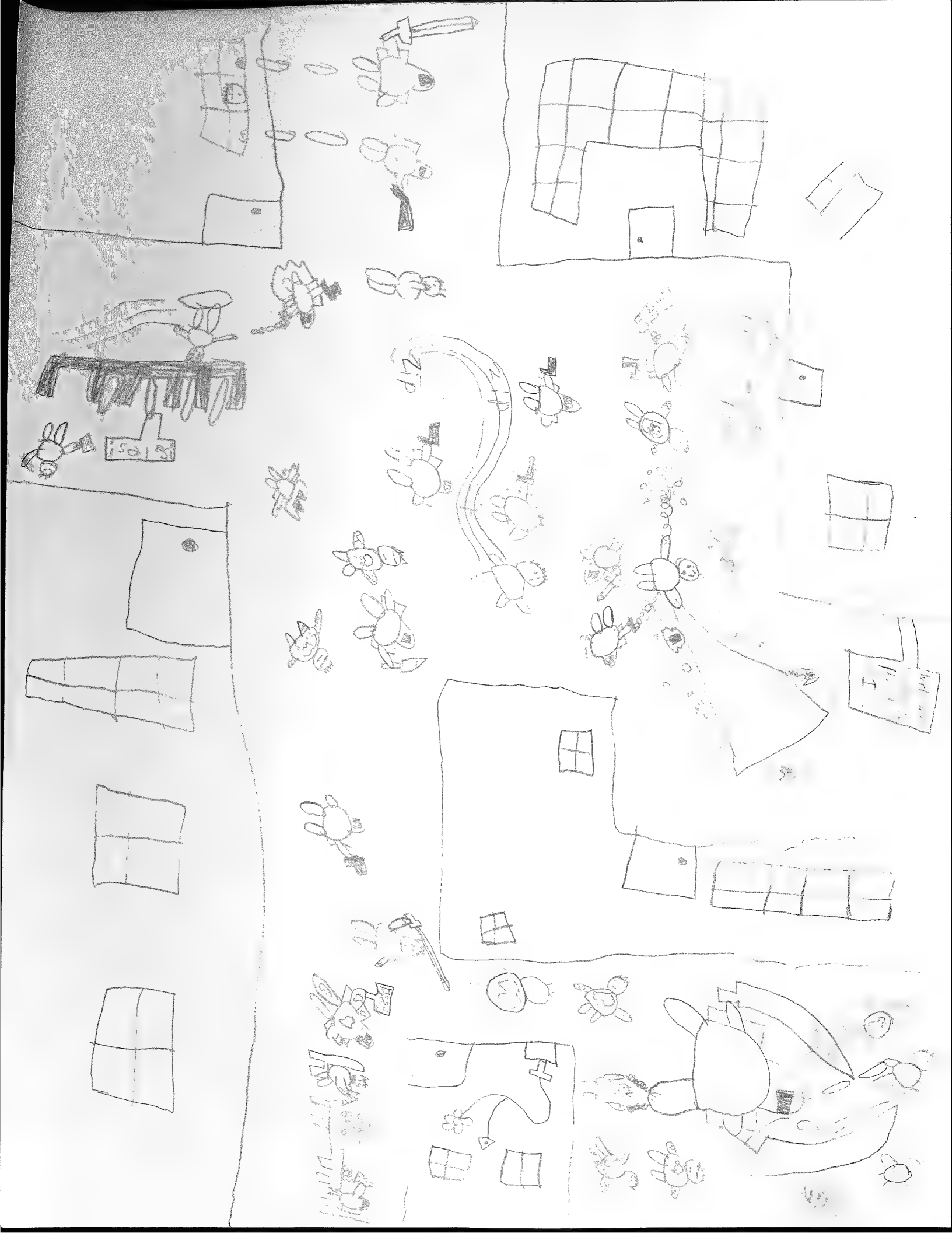
There were only 100 left. There were only 100 left.

G Thers attacked everyone that





The Queen returned around 1870. They were there was
only land. Then the... The Gulf had been trying to
over Japan for years... In the year 106 Kanata the leader of the
Queen were not ready. Kanata's 3000 army took overland Ching W.
Guern. Twists the leader of the Queen told all the Queen
help the battle in Taly. There were 1,500 now they are
650 or more... Twist King... 700 of the...
The other Queen... If the...

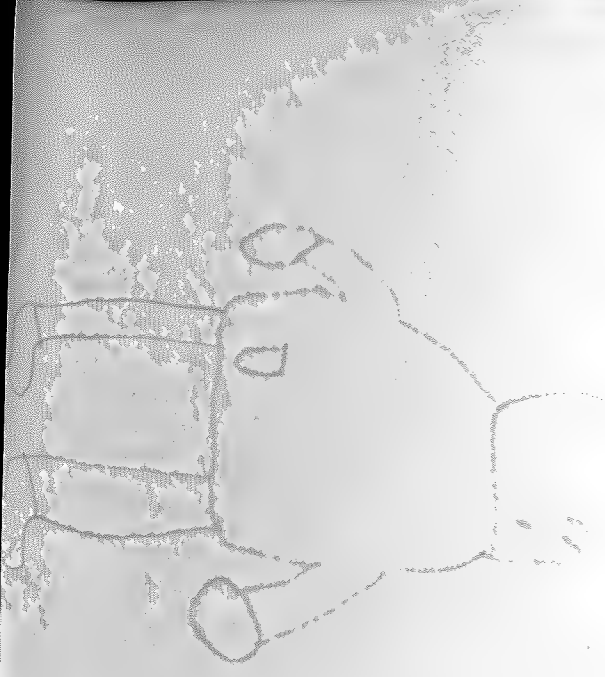


10/10

was in a boat about 100 yds
from the shore. It was like Quipp attacking Gane (Ken)
the officer of Irish. I had

Quipp all by himself. He was
and him surrounded. Kanta ran past the pews and went
for Irish. In the water was a small Quipp. He was
and the Quipp, Kent tried to stop Kanta with
Quinn left. He almost lost, but the Quipp was
including Irish. Kent and the Quipp were
and the Quipp was

and the rest of the



Handwritten text, possibly a label or note, located in the upper left corner of the page. The text is difficult to read due to the quality of the scan but appears to be a list or set of instructions.



Solar system



Mercury
Venus
Earth



Neptune

Uranus

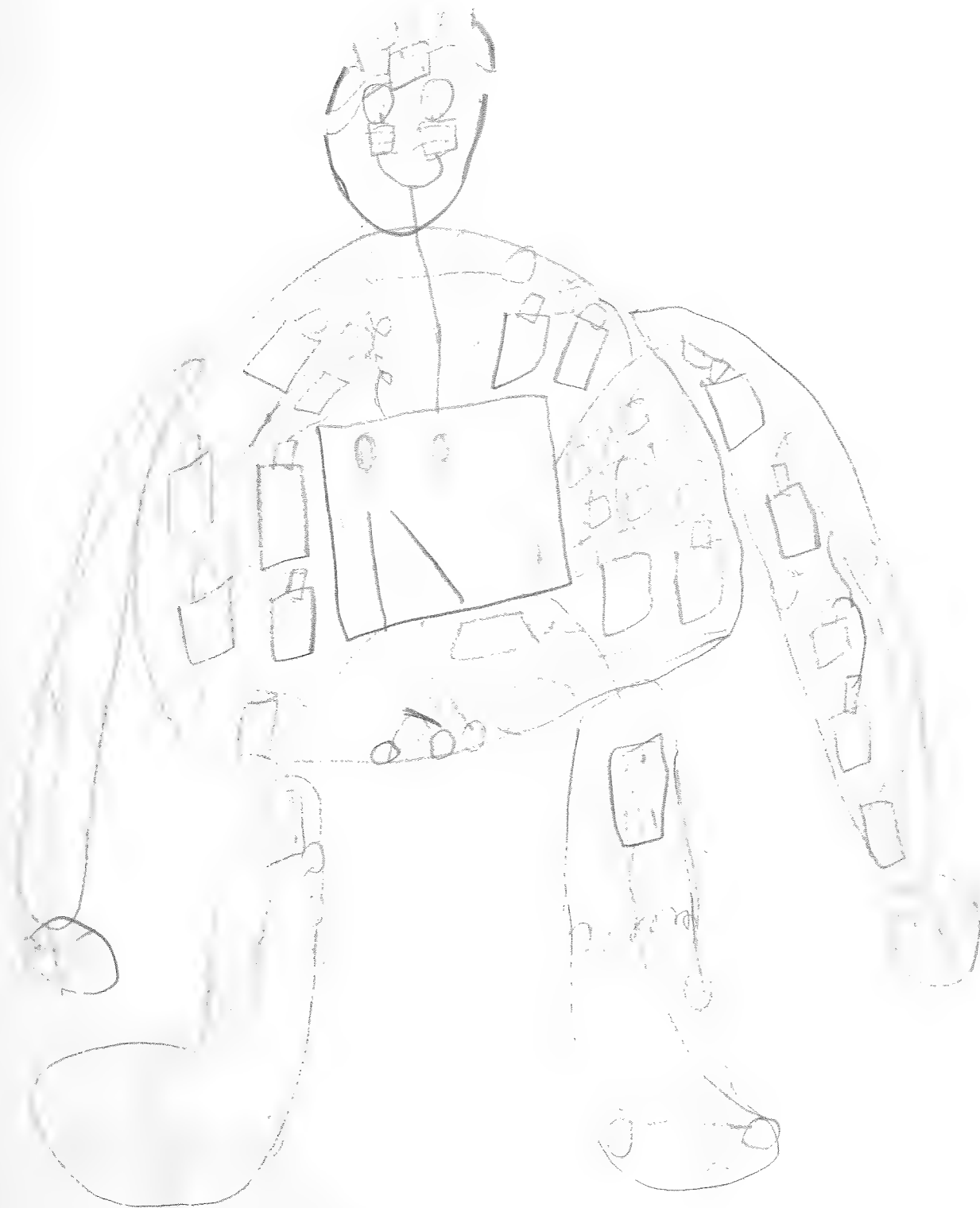
Pluto

Apple (H)

Atts: Mof
Sish Stob, Bld
qu, S-lare.



⊗ un makeable ⊗



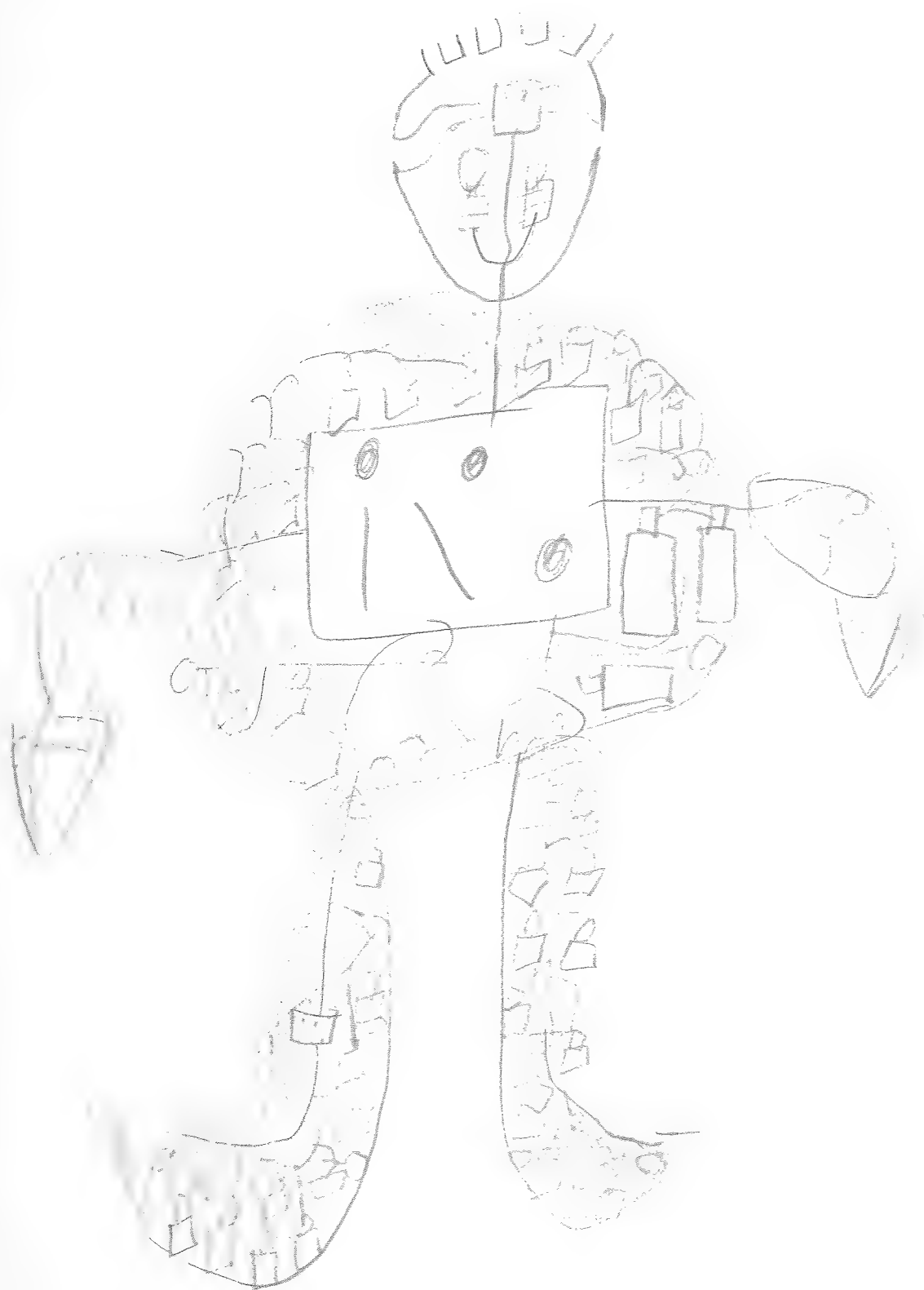
Nine

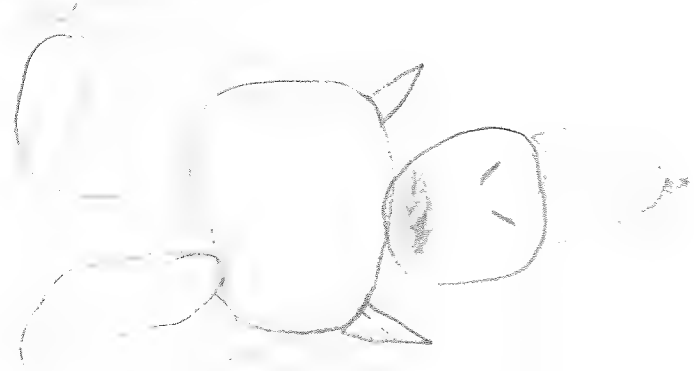
47

Attack!!

Position
cylinder kick







1. (S)

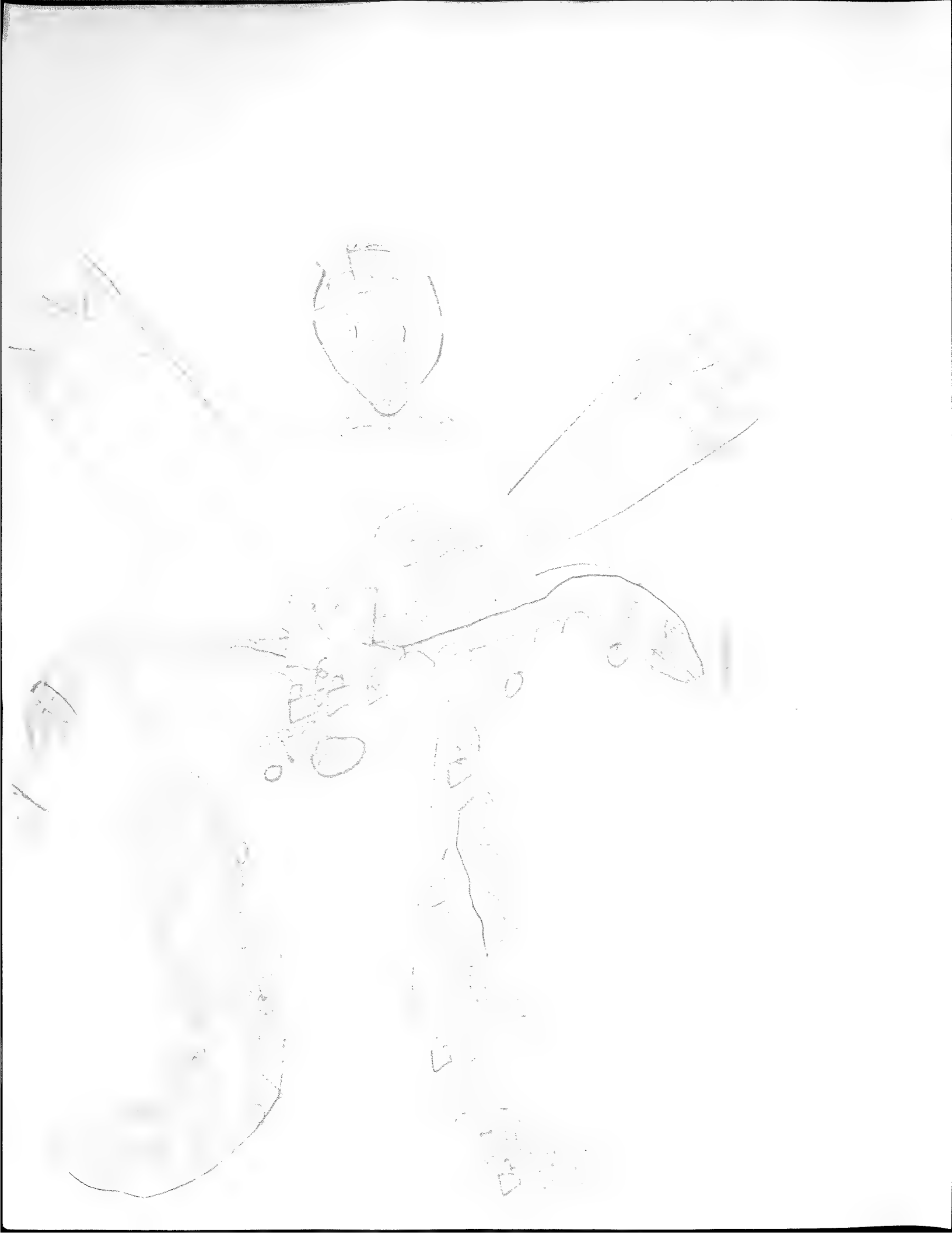
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99. 1000
100. 1000

✓
1

ALL THE
MOUNTAINS
FLY
IN THE
MOUNTAINS



✓

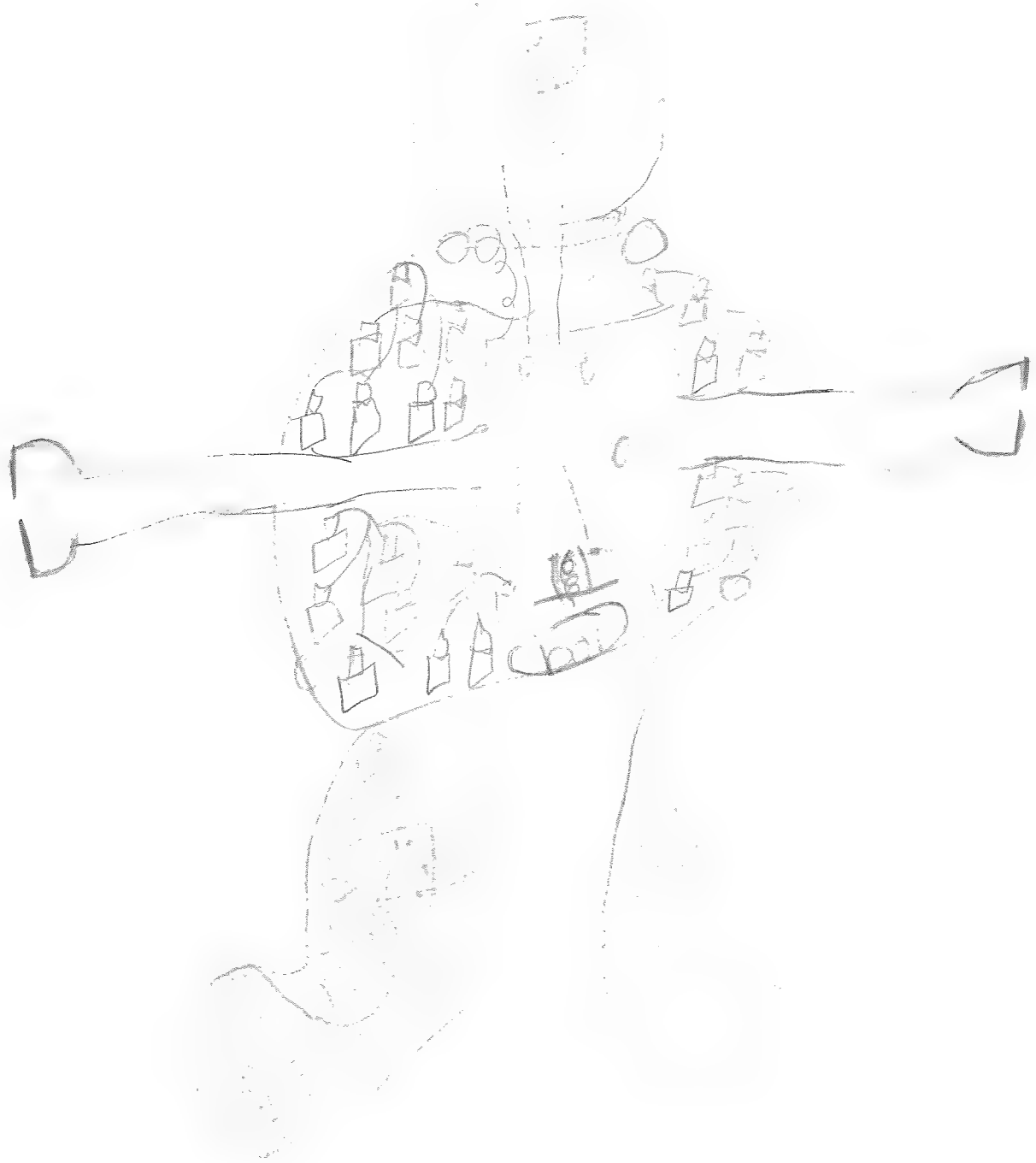


Am i)

Archer's path > hill > elbow > line bush > hill > store > hand > (h) > (all).







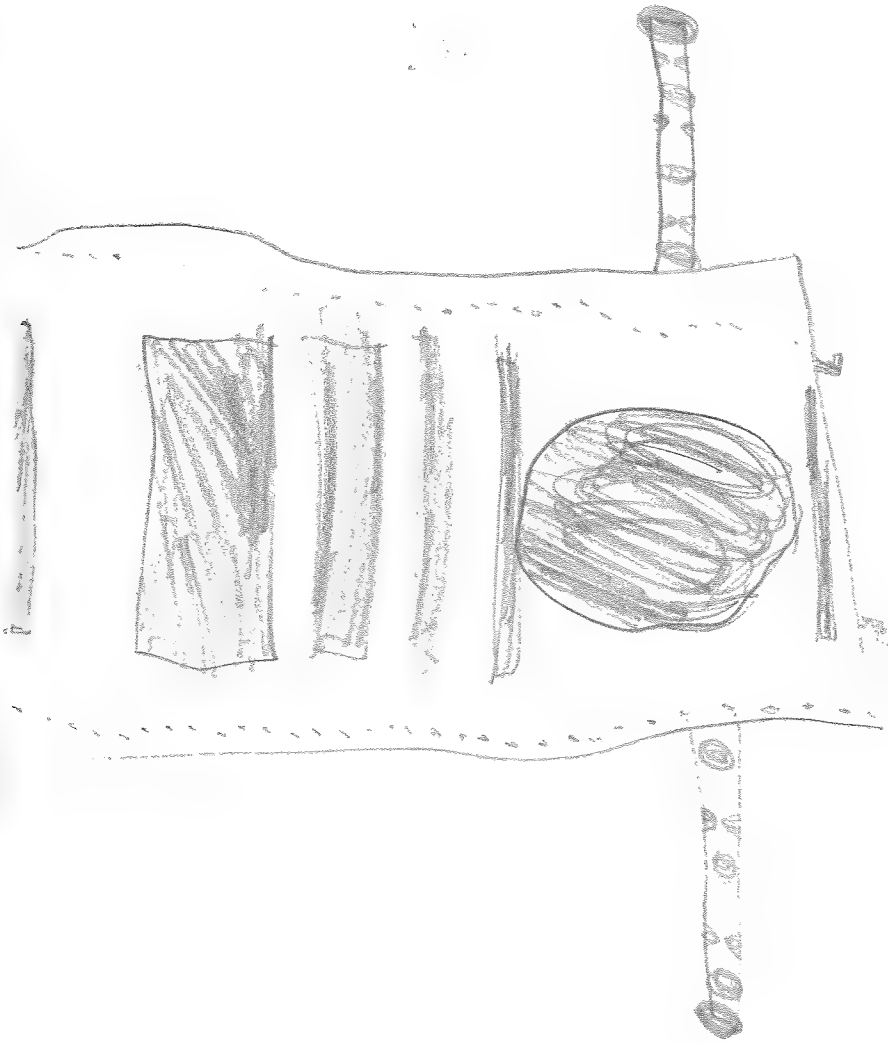
Nice picktur!

Good carrit!

Thank you,

Love

E.B.



Fntei



Fentei

No. 244

Five

First find a dog. Then when you see it DO NOT KILL IT! Run away.

Then catch a Scythian from the
bug catching contest in National park
held on Tuesday, Thursday and
Saturday. Scythians are 4 percent of seeing
out of 100 percent. Then train it to
about level 35. Use a lot of carbide and
protein. Then catch a Gully and train
it until it has sleep. Then use a lot
of protein on it.

Can you do more
things?
The digital
one
the KS it is
second?
Is it more
right?
The what is more
up and at it?

back u wd man.

1. doc: Centurmon

was 101 in 1 block

2. Cur Angem
to Nunam.

2. d. d. d.

4. What type of 3d data
+ 10 mon? Pl. w. rusa! d. d. d.

5. Can Wizardmon

dig MC

Memorizing into

6. For Skill Guy

Is it all Guy

there to not strong

what? like that

7. Betamon

Patagon

~~1000~~

~~500~~

~~1250~~

~~780~~

~~310~~

midmon

~~1000~~

~~1000~~ 1500

2000

Viz did

~~400~~

540

130

11/10/00

~~1000~~

~~1540~~

~~1180~~

~~800~~ ~~1180~~ ~~1000~~

~~2000~~

1500 1200

30. June

~~700 220~~

~~440~~

~~70~~

100. June

~~2~~

~~100~~

~~010~~

100. June

~~65~~

~~1210~~

~~90~~

100. June

~~11~~

~~96~~

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100. 6/0

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~~7000~~
~~800~~
~~1000~~
~~0~~
~~1500~~
~~200~~
 440

470
~~230~~
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~~1510~~
~~6~~
~~2~~
~~10~~
~~5~~
 77

~~500~~
~~1500~~
~~1000~~

~~500~~
~~1800~~

~~2000~~
~~1700~~

~~1400~~
~~2000~~
~~6000~~
230

~~500~~ 100
~~200~~ 100

~~1500~~ 500
~~1000~~
~~540~~

~~600~~
~~1200~~

~~2000~~
~~1000~~

~~1200~~
~~1000~~
600

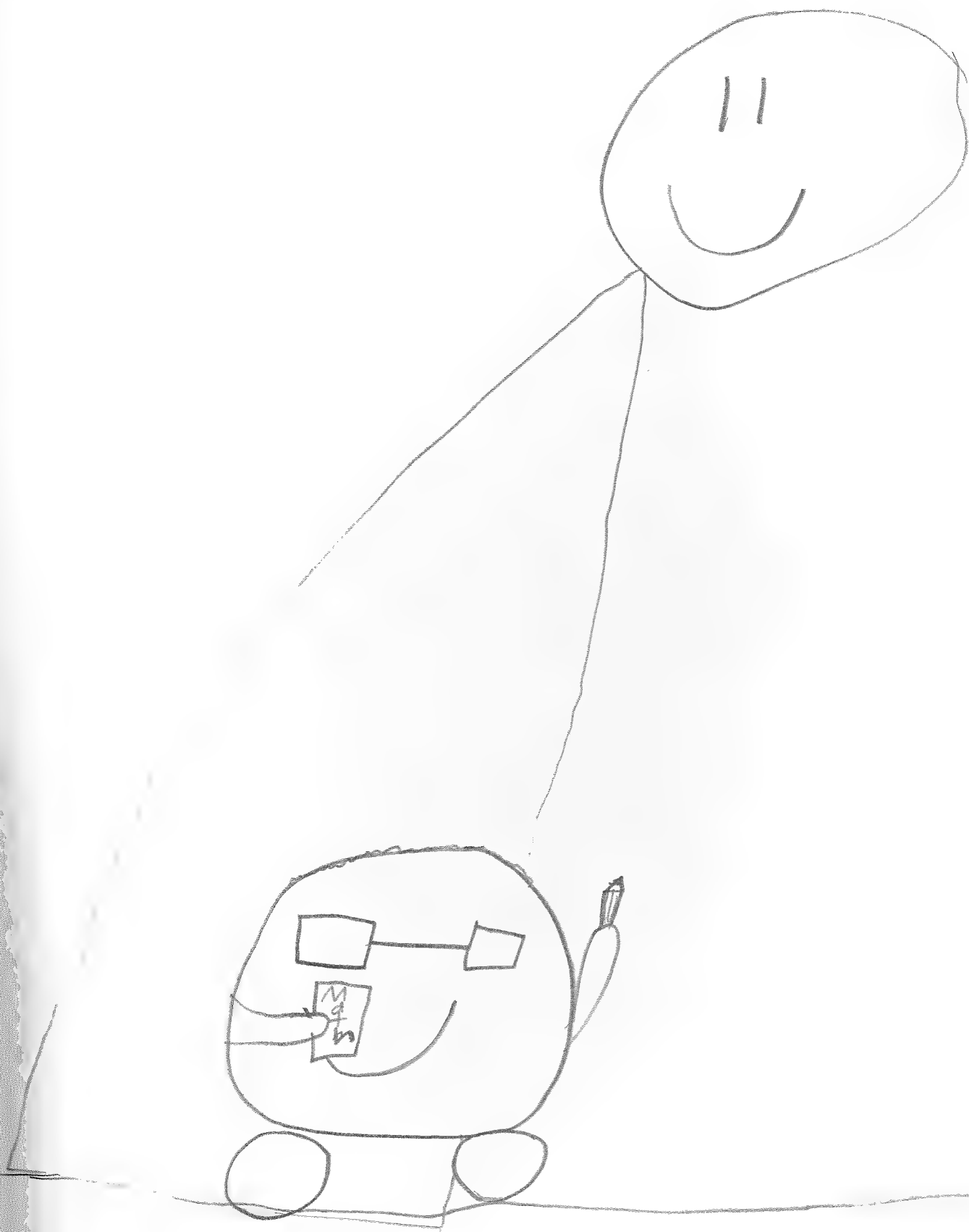
Rockie 1000

Winnipeg 3500

Edmonton 500

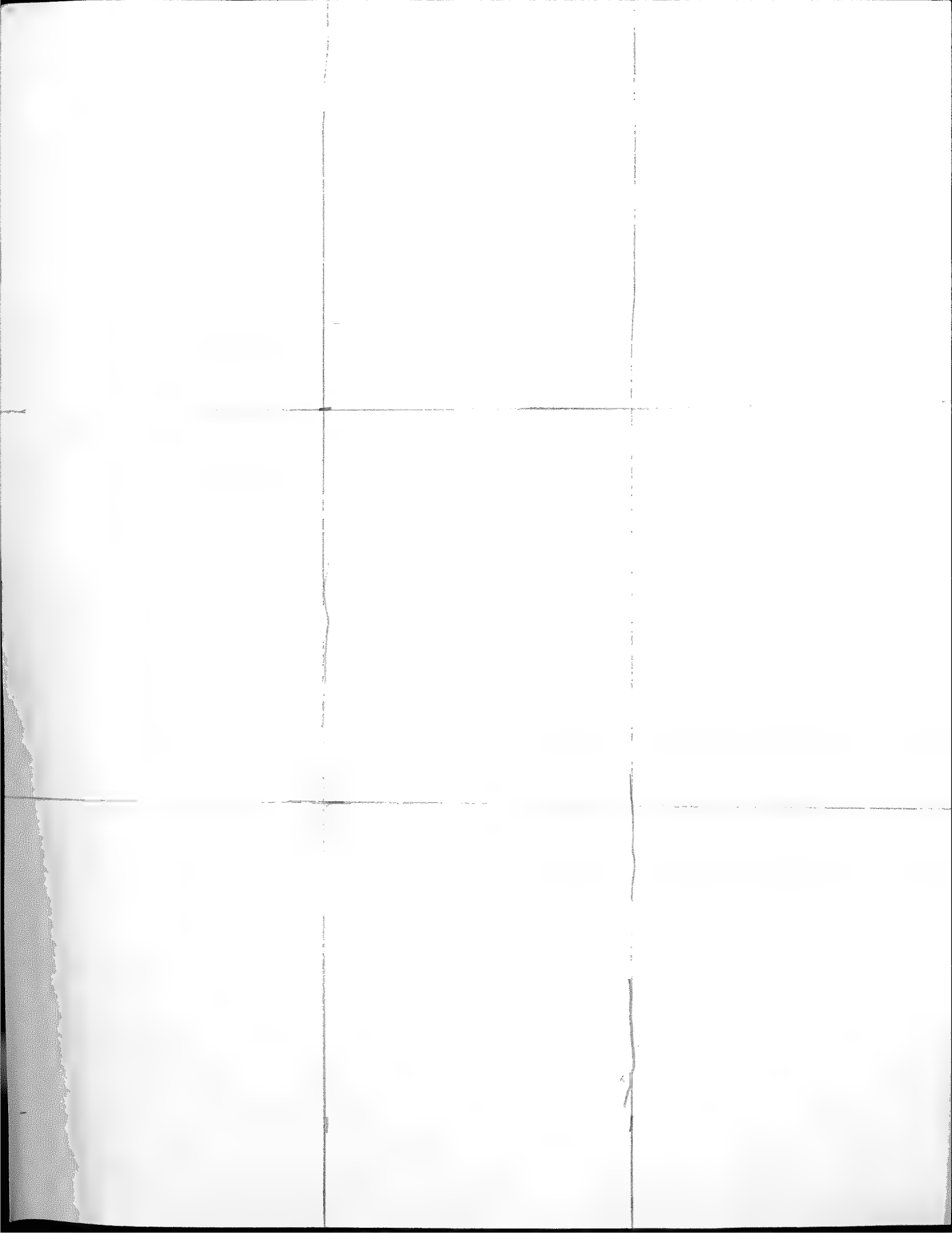
Winnipeg 3500

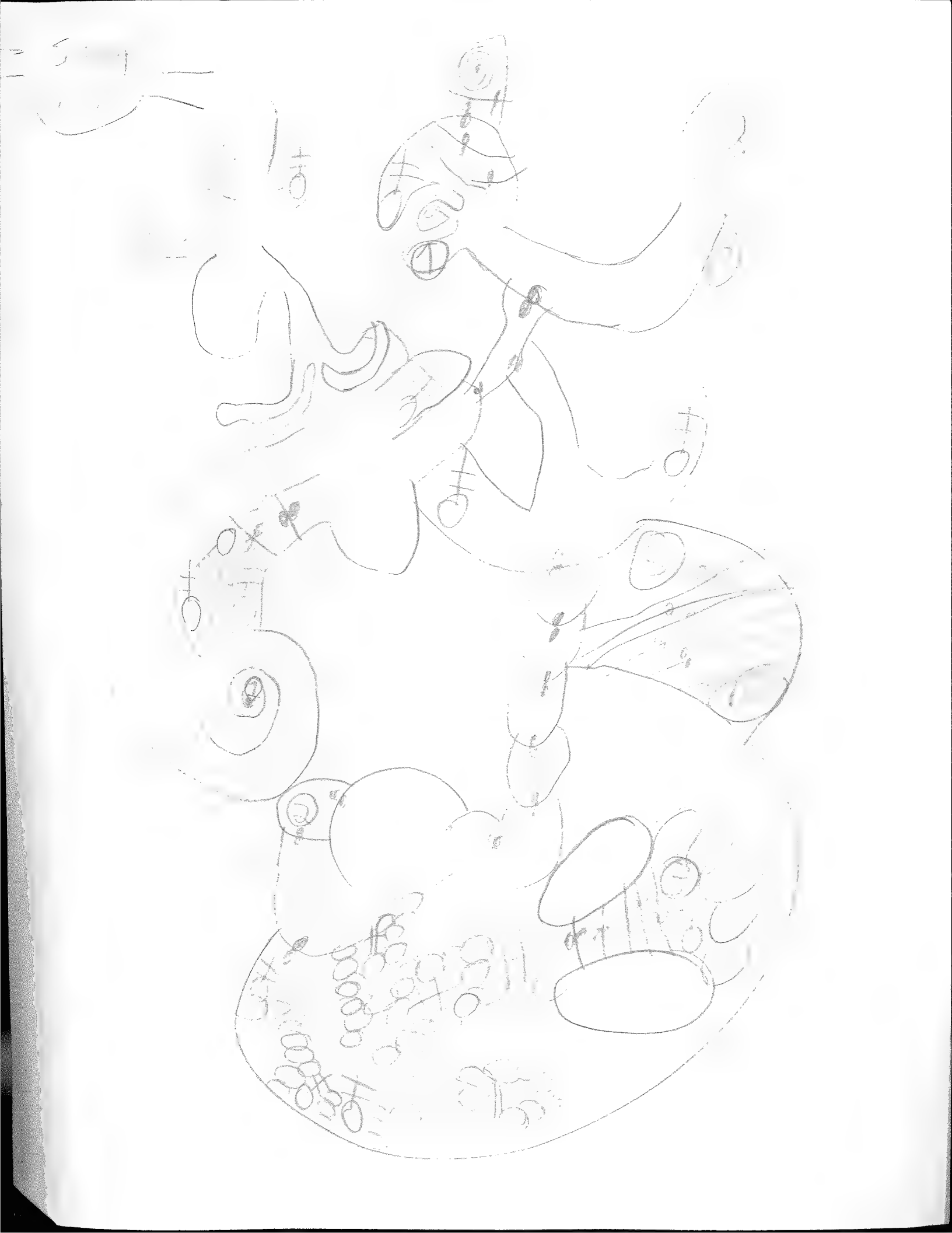
city
B/g acedn
Dectv +
cliff
bedch
woks



The Mysterious Bird

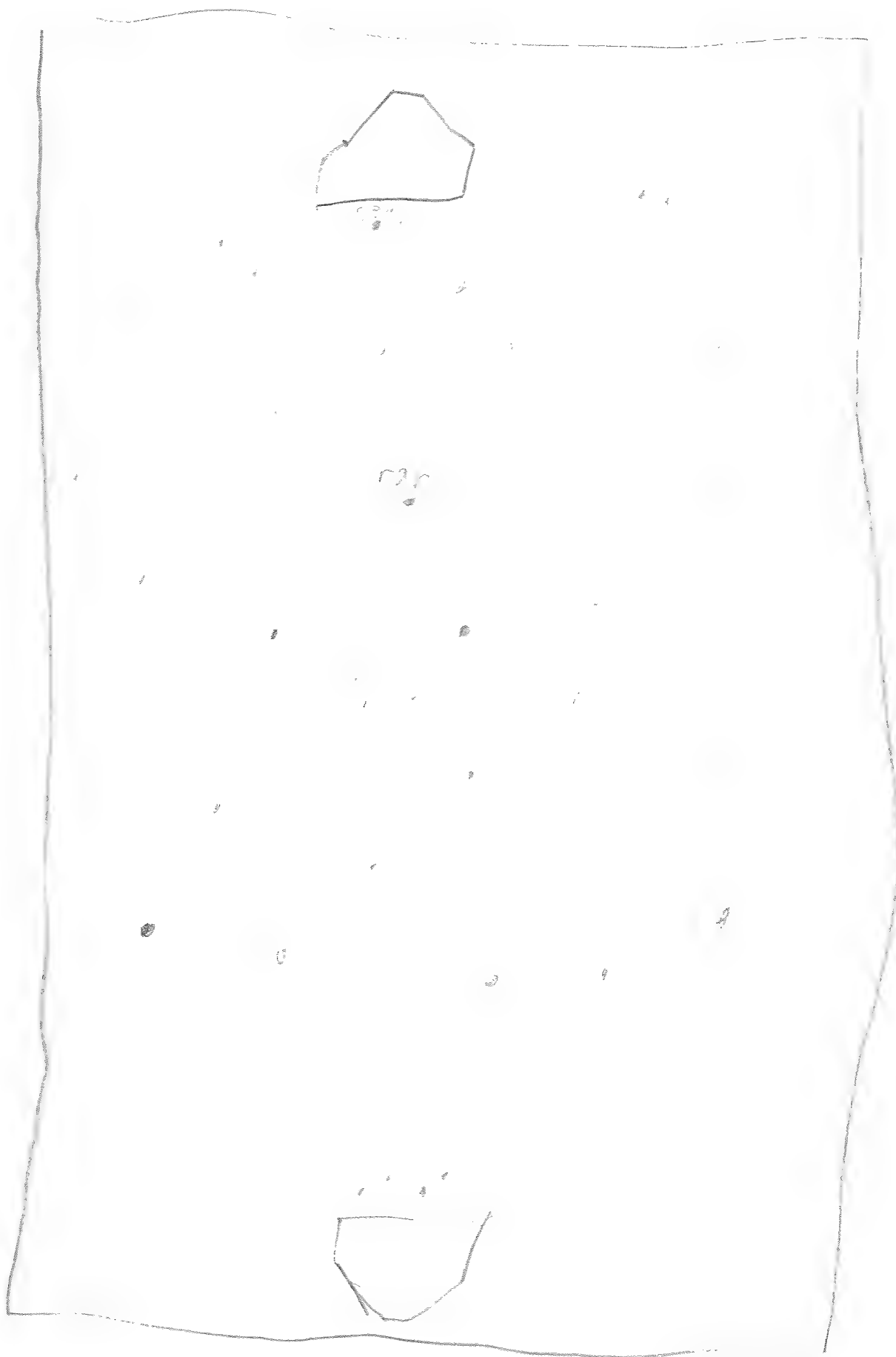
I was just walking around my house when my wooper was swimming in the pond. A wooper is a ground and water type pokemon with a big happy face. My Swinub was trying to break into the freezer. A Swinub is an ice type that looks like a rock but has fur and is smooth and has two closed eyes and has a pig nose. My Totodile was following me. A Totodile is a water type that looks like a dinosaur covered with a crocodile. Then a huge bird swooped down out of the sky. It blasted out a beam and knocked out my wooper.





En + ei







1 Road plates 6.99

1 King bed 4.99

12.97

1 red bus 1.99

all together

1 black bus 1.99

3 defense tractor 1.37

1 beach buggy 3.99

1 Mini toy truck 4.99

1 Rock riders figures 5.01

1 TV Chopper 3.99

1 Research glider 5.09

1 Police patrol 4.99

1 Head wear 2.99

1 Antennas and control sticks 4.99

1 Town accessories 2.99

1 Adventure accessories 3.99

1 Road signs 5.99

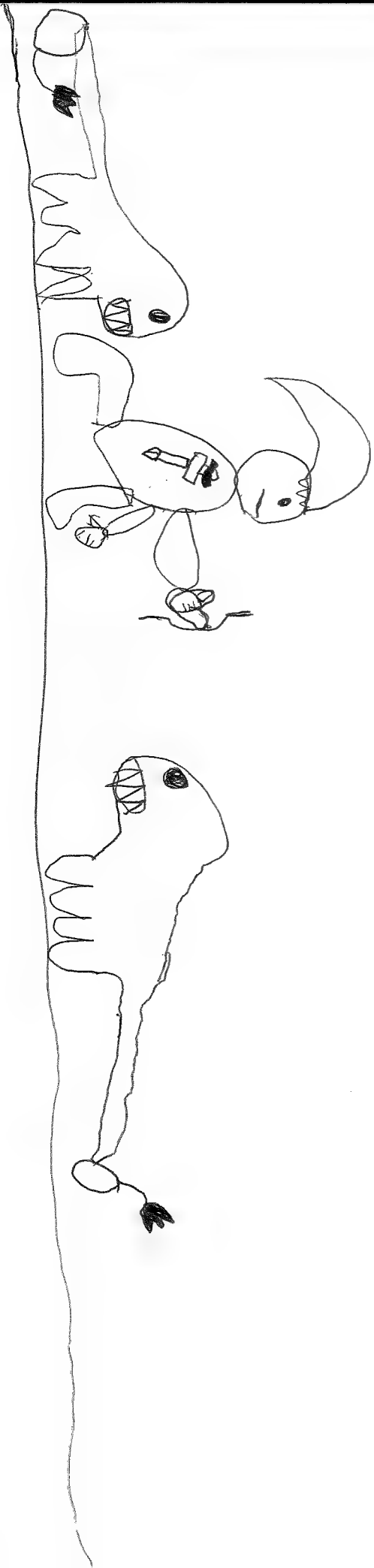
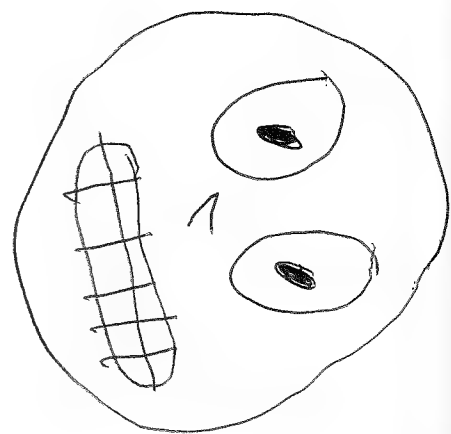
1 Straight road plates 6.99

1 Curved road plates 6.99

1 cross road plates 6.99

1 Town folks 5.01

1 Ninja knights 5.01



W. J. L. L.

1/2

1/2



Entei

Entei
Fire

No. 244



First find a dog. Then when you see it DO NOT KILL IT! Run away. Then catch a Scyther from the bug catching contest in National park held on Tuesday, Thursday and Saturday. CScythies are 4 percent of seeing out of 100 percent. Then train it to about Level 35. Use a lot of carbons, and potions. Then catch a Gasty and train it until it has sleep. Then use a lot

live
Fine

No. 244



First find a dog. Then when you see it DO NOT KILL IT! Run away.

Then catch a Scyther from the bug catching contest in National park held on Tuesday, Thursday and Saturday. Scythers are 4 percent of seeing out of 100 percent. Then train it to about Level 35. Use a lot of Carbosens and Protein's. Then catch a Gastly and train it until it has sleep. Then use a lot of Protein's on it.



244

Remoraid

Chinchou

Mantine

Hoppip

Skiploom

Jumpluff

Sunkern

Sunflora

Pichu

Mareep

Flaaffy

Ampharos

Gledsel

Swinub

Heracross

Spinarak

Steelix

Larvitar

Ledyba

Ledian

Yanma

Gligar

Skarmory

Scizor II

Shuckle

Sudowoodo

Umbreon

Chikorita

Bayleef

11/11/2001

Cynquail

New

Furret

Arados

Crobat

Lanturn

Clefda

Igglybuff

Xatu

Bellossan

Marowak

Armarowak

Espeon

Murkrow

Misdreavus

Pineco

Forrettes

Granball

Qw: Ifish

Mareang

P: los wve

Casold

Octillery

Delikend

Houndour

Hounbom

Kindat

Poppian

Paryan a

Image

Hitmantap

Singachum

Elokid

Majel ✓

Blisse ✓

Rd. kau I

Ente: II

Suzume I

Pup: tar

Tyrann: tar

Celebi

Bul basdu

Lyvitar

Venusaur

Sunshine

Charcoal

Charcoal

Squid

Worm

Bladder

Cat

Medicine

Butter

Weed

Katun

Beetle

Pidgey

Pidgeotto

Pidgeot

Rattata

Poliack

Spearow

Fedrow

Ekans

Arbok

Pikachu

Raichu

Sandslash

Sandslash

Nidoran ♀

Nidorina

Nidoqueen

Nidoran ♂

Nidorino

Nidoking

Clefairy

Clefable

Vulpix

Ninetales

Jigglypuff

Wigglytuff

Zubat

Golbat

Oddish

Gloom

Vileplume

Paras

Parasect

Venonat

Venomoth

Daggett

Dugtrio

Meowth

Persian

Psyduck

Golduck

Mankey

Poliwhirl

Growlithe

Arcanine

Poliwhirl

Poliwhirl

Poliwhirl

Abra

Kadabra

Alakazam

Machop

Machoke

Machop

Bellsprout

Weepinbell

Victreebel

Tentacool

Tentacool

Graveler

Graveler

Golem

Ponyta

Epidendrum

Slowbro

Magnemite

Magneton

Farfetch'd

Roduo

Polio

Seel

Remora

Grimer

Muk

Shellder

Cloyster

Gastly

Haunter

Scoria

Batamon, Seadramon, Megaseadramon, Metal Seadramon
Augumon, ~~Garudamon~~, Kioldramon, Pukymon
Gabumon, Sukamon, Mummymon, Rosemon
Gotsumon, Vanimon, Anukemymon, Puppymon
Pumpkinmon, Devimon, Etamon, Piedmon
Candlemon, Shellmon, Metal Etamon, Nachi, Neemon
Palmon, Angemon, Angewomon, Saber Leomon
Patomon, Gatomon, Metal Mommymon, Herculeskibuterimon
Salomon, Tryanomon, Metal Momymon, Phoenixmon
Biyoumon, Ikakumon, Metal Greymon, War Greymon
Gomamon, Garurumon, Whereadramon, Metal Garurumon
Tentomon, Birdramon, Venom Myotismon
Hawkmimon, ~~Angemon~~, Myotismon
Amddilomon, Togemon, Monzaemon
Perriderimon, Wizardmon, Andramon
Veemon, EX Veemon, Piximon
Wormmon, Stingmon, Skull Greymon
kokomon, Merdmon, Garudamon
teriormon, Coeldmon, Lillymon
Sukiamon, Vegimon, Zudamon
Peingaimon, Frogimon, Silphymon
Kerpemon, Centarumon, Mad Angemon
~~Modoki Batamon~~, Monjamon, Mammothmon
Snowdugumon, Trashmon, Giromon
Tox dugumon, Dokugumon, Skull Meramon
Red dugumon, Flymon
Gesmon
Whdmon
Raremon
Paremon
Chudmon
Foulmon
Floramon
Peramon
Divermon
Tuskmon
Snimon
Kiwiimon
Mushroommon
~~Garudamon~~

Onix

Drizzle

Hypno

Trabby

Kinler

Voltorb

Electrode

Exegg

Exeggutor

Onix

Machop

Hitmonlee

Hitmonlee

Leek, Telling

Leek

Weezing

Rhyhorn

Rhydon

Chansey

Tangela

Kangaskhan

Horsea

Seadra

Goldenn

Seaking

Staryu

Miltank

Smeargle

Teddiursa

Ursaring

Quiland

Typhlosion

Slagma

Hu-ohl

Totodile

Croconaw I

Ferdigatr

Wooper I

Quagsire

Politoed

Rel-Gvarados

Girafarig

Unown I

Slowking

Wobbuffet

Natu I

Lugia

Hoothoot I

Noctowl

Sentret

Togepi

Togetic

Dunsparce

Aipom I

Snubbull

Stoutier



Soconomon

HP 255
MP 44

Attack 30,000

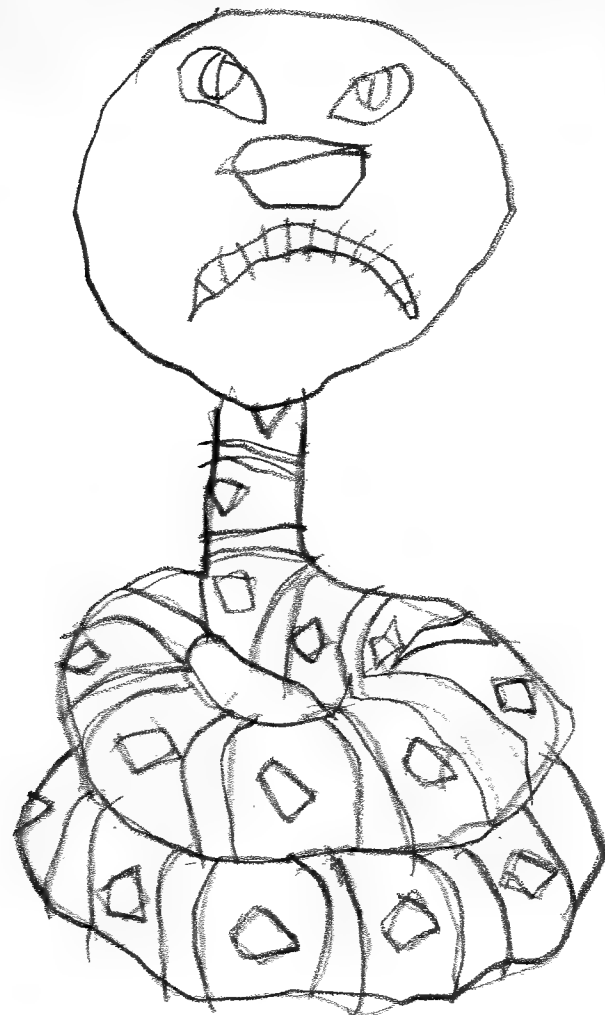
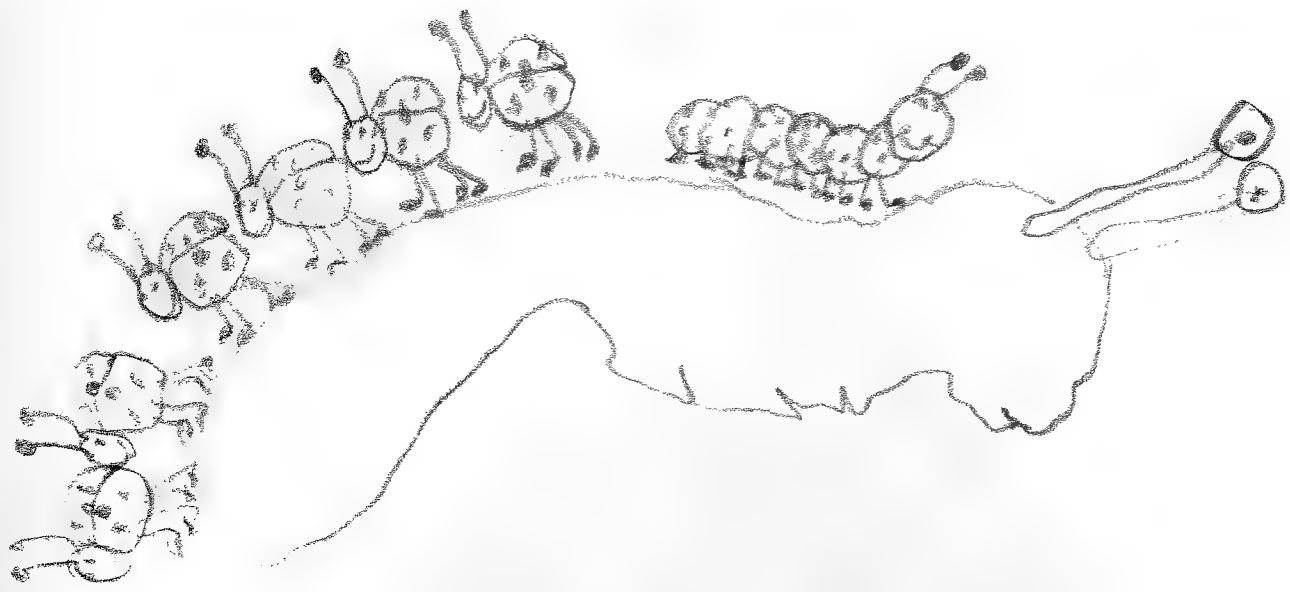
Defence 60,60,50

Magic attack 60,60

Magic defence 50,50

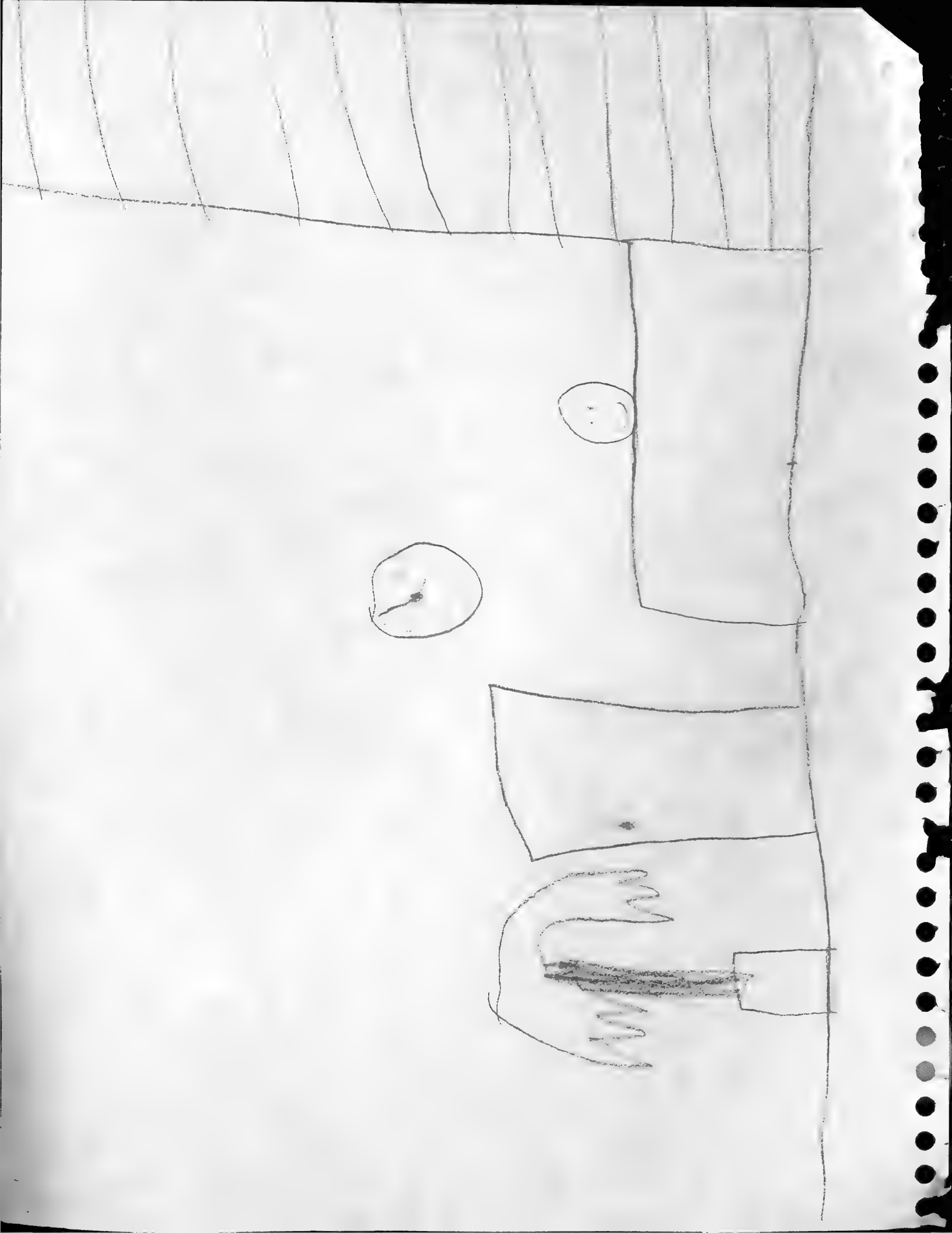
Speed 55,55

Attacks: Slab, Smash, Saw, Fire punch, Ice punch, Fire blast, Ice shield, Fire Z, Ice Z, Icey water, Thunder, Thunder Z









rabbit



1000 g
1000 g
1000 g
1000 g

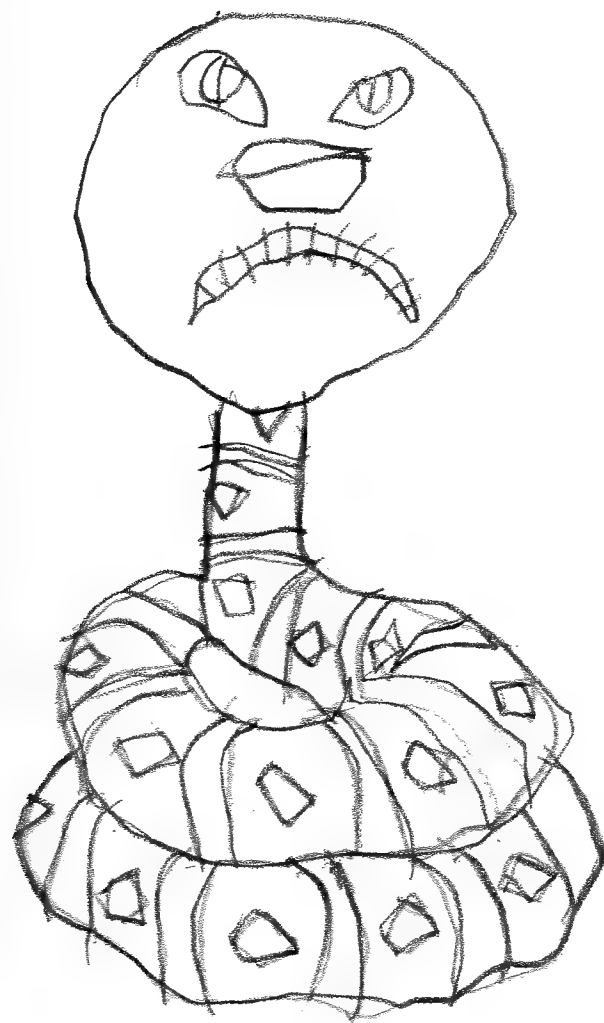
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Handwritten text below the arrow, possibly a list or a set of instructions, written in a cursive style.











From the
Library of the
University of
California

1911

3. Paddy

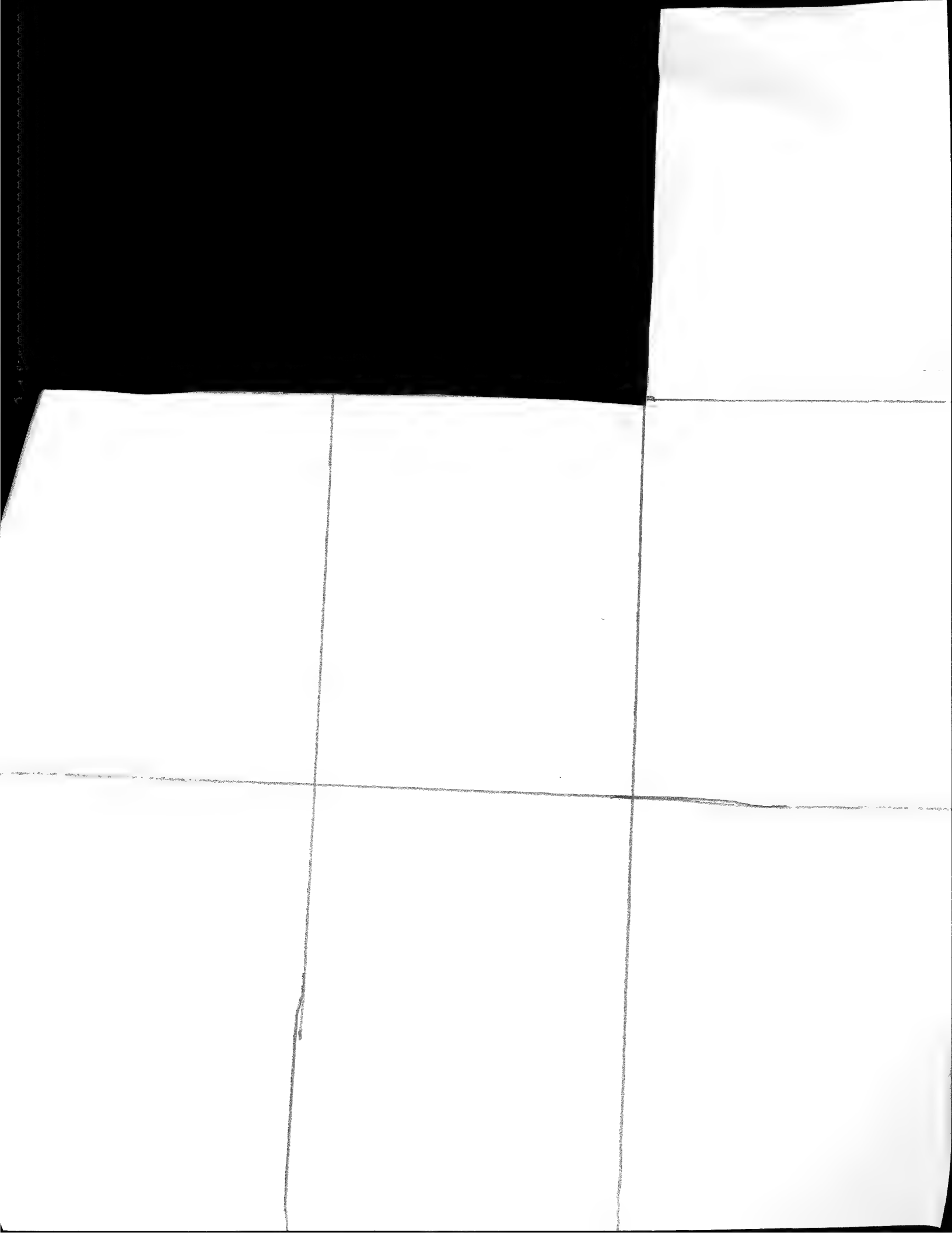
Sh. 1000
1000

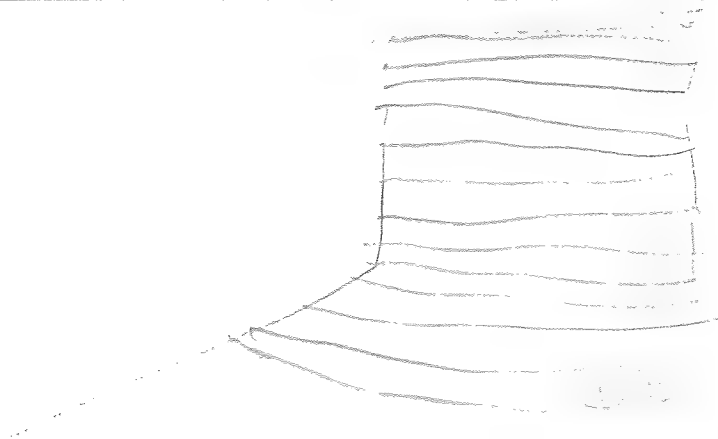
Sh. 1000
1000

4. 1000

1000

1000





0 1000 0

Adam



Adam



Adam



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Adam



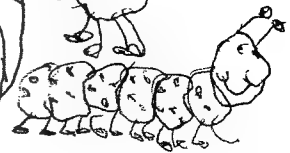
Adam



Adam



Adam





Regule

1/10/00
1/10/00

Attack 1

Defence 1

Magic attack 1

Magic defence 1

used

Attack 1: 1000

Force L. 2 Smash R.

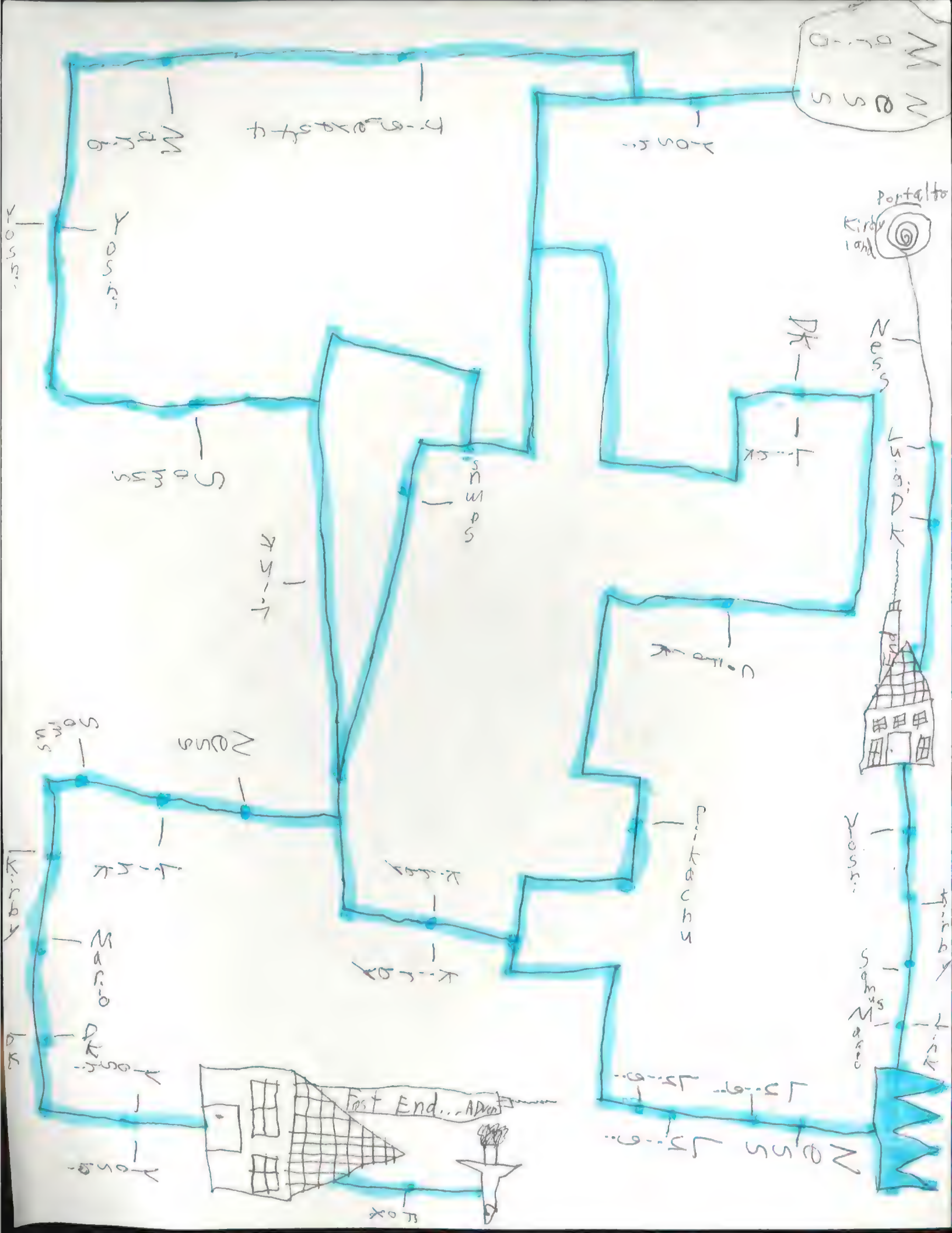
Smash R.

WEAPON & ARMOR

AND ENVIRONMENT

THINGS
THAT
ARE
NOT
PART
OF
THE
ENVIRONMENT





Admiral
Damm

0-750
2055
Y-050
DK

-110X
K-505
J-5K
U-500

15-01-
6-0-02-5
5-0-02-5
5-0-02-5

K-505
Y-050
DK
2055
Y-050
DK
Y-050





GE Capital

3.
Peter J. Lanza
(203) 357-3684
8*228-3684

Frank + Bob: Yay! Fried chicken
Fred: Pro m!

This was a horrible
and strange experience
I hope you
this will be a return
off this T.V. and
put some chicken and
get it fixed
OK - 10th floor



1.

GE Capital

Peter J. Lanza
(203) 357-3684
8*228-3684

Jurdsir

Par k

(part 27

Frank: "Aww man! I wish I
 volunteered to look at
 instead of ^{Fred} look at
 have the ^{me} radios either.
 I would ^{it} ^{much} ^I ^{help}
 ??? ~~EE~~! Shoo you for you
 gonna have root
 CLANCK CLONCK CLANCK
 CLONCK CLONCK Wham!
 Fred: I didn't know
 could ^{to} ^{well}
 Oh that ^{was} a ^{ch} ^{well}



Tribune file photo

An ultralight led the flock of cranes to Chassahowitzka's wildlife refuge in December. Biologists are tracking their return to Wisconsin.

Whooping Cranes Gliding Back To Their Summer Home Up North

CHASSAHOWITZKA — Using instinct and a gentle tail wind, the five surviving whooping cranes from last year's migration experiment are on their way north.

Biologists hope the cranes return to Necedah National Wildlife Refuge in Wisconsin for the summer, then come back each winter to Chassahowitzka National Wildlife Refuge on the Citrus-Hernando Countyline.

Rain grounded the flock Wednesday afternoon in south

Georgia after covering 220 miles in less than seven hours Tuesday. Each bird has a radio transmitter so biologists can track them.

"It's their longest flight so far," said Heather Ray of Operation Migration.

Last summer, eight young birds adopted an ultralight as a surrogate mother and in October began following it south for 1,250 miles.

Nearly extinct in 1941, there are now about 1,400 cranes.

Jim Tunstall

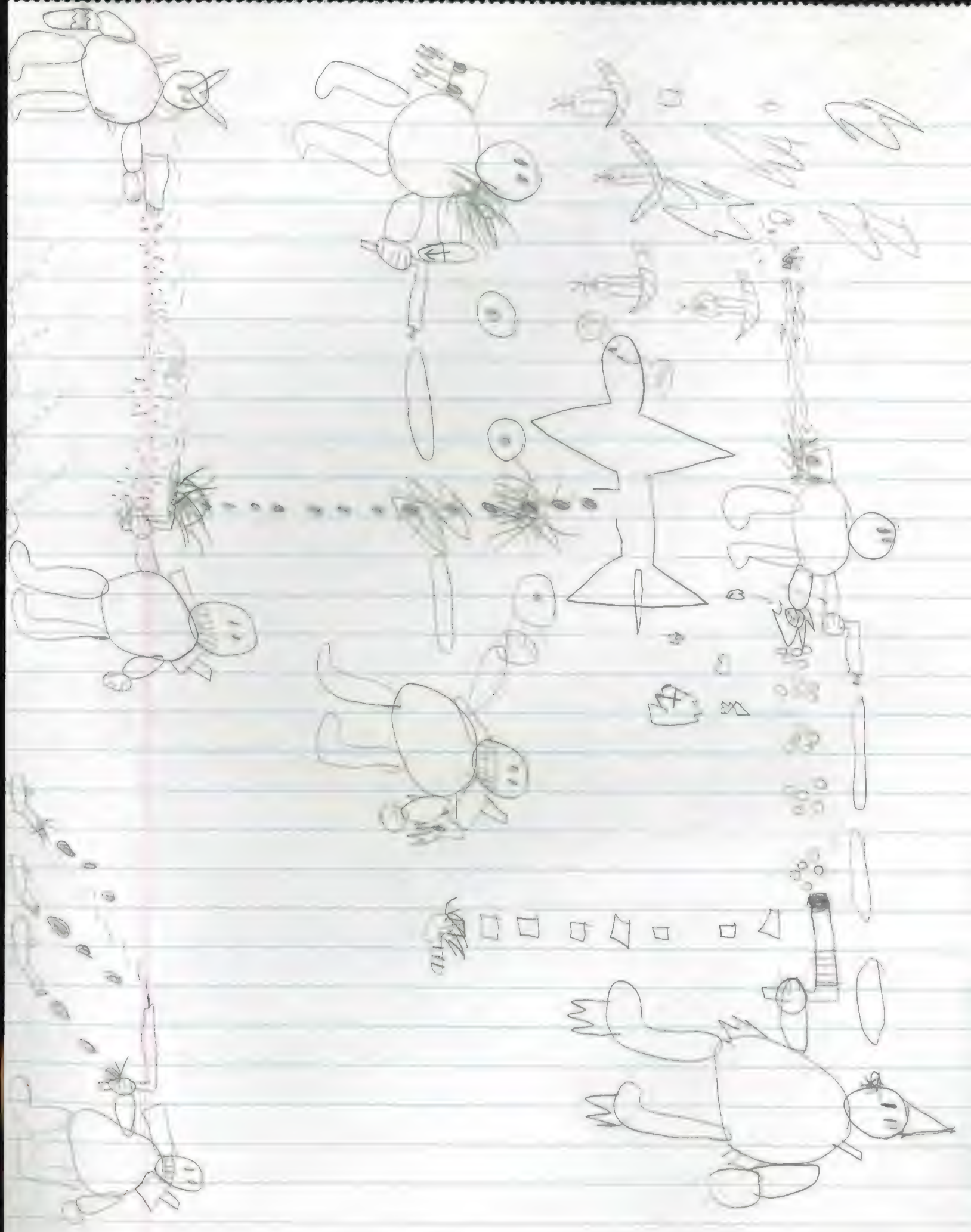
4	8
3	6
2	5
1	

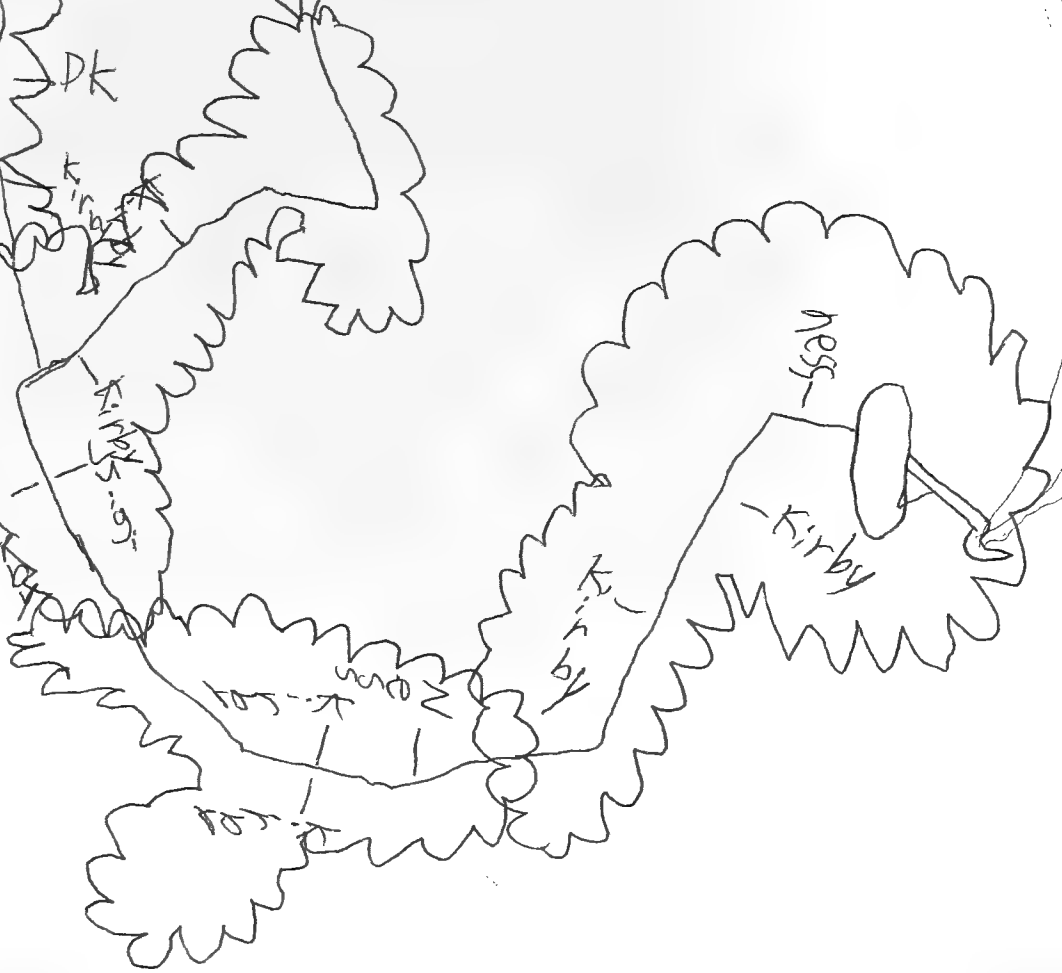
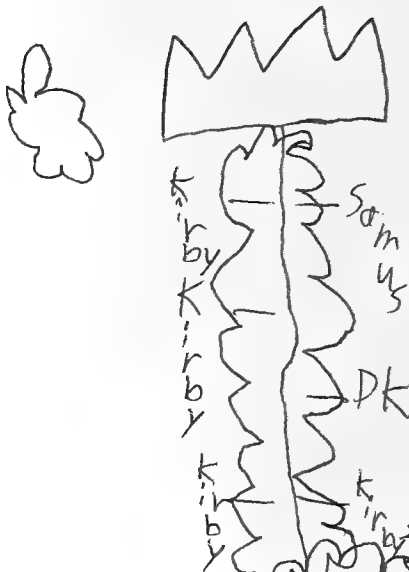
W-on
F-off

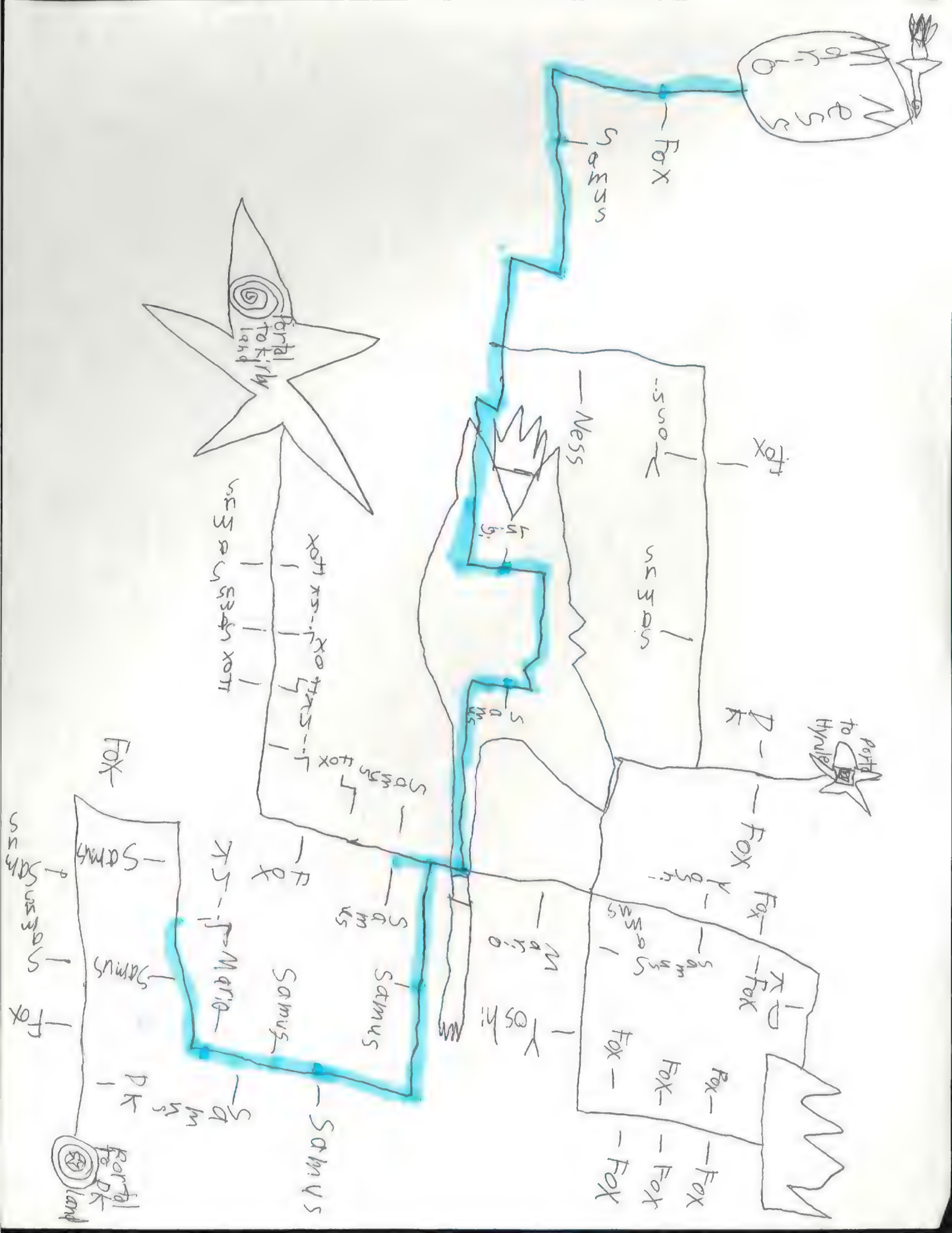
6 maybe

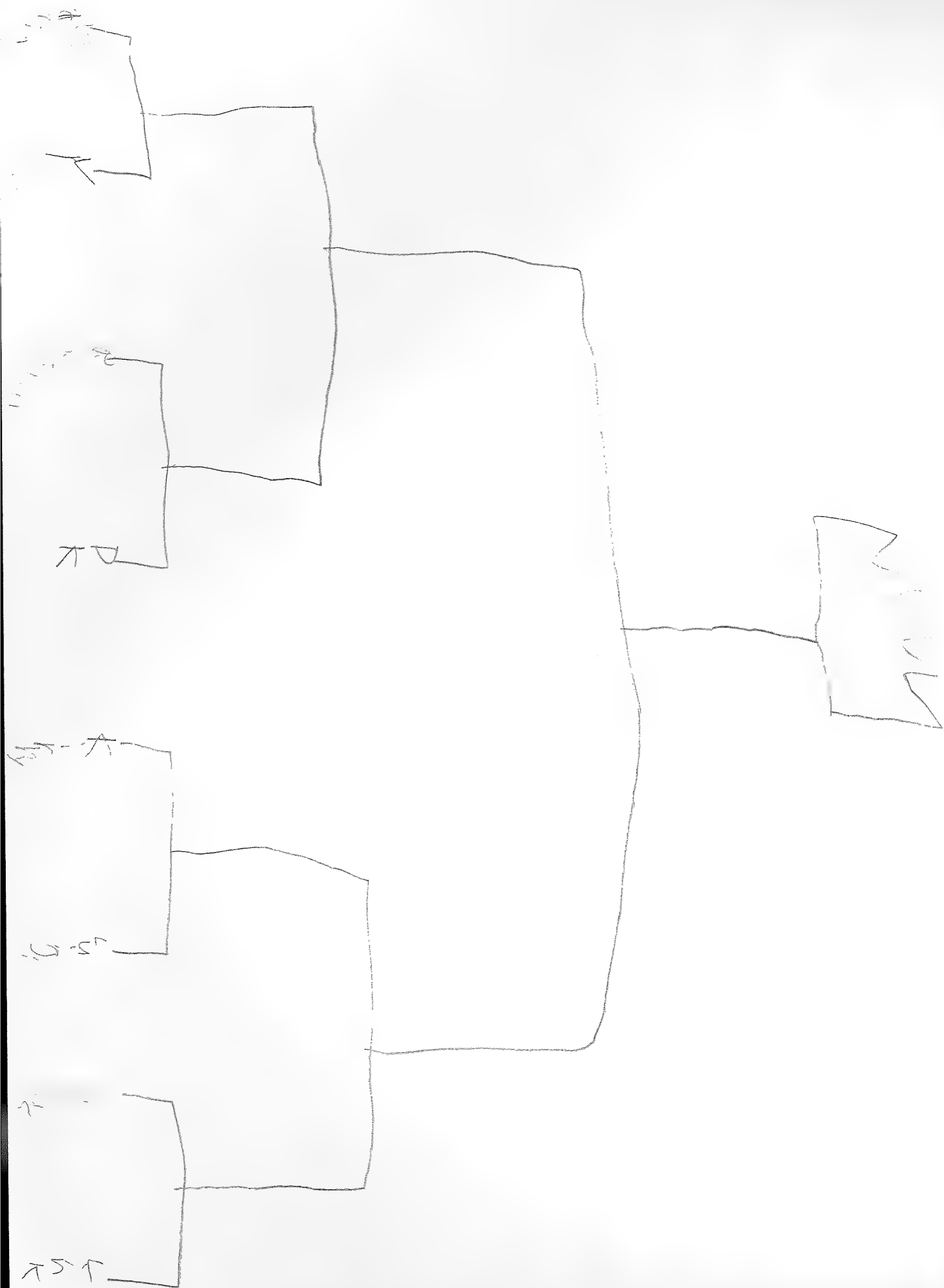
1. snow ball
sling shot











paper 10/1/1911

10/1/1911

10/1/1911

10/1/1911

Sw: throat lens?

2 low indent

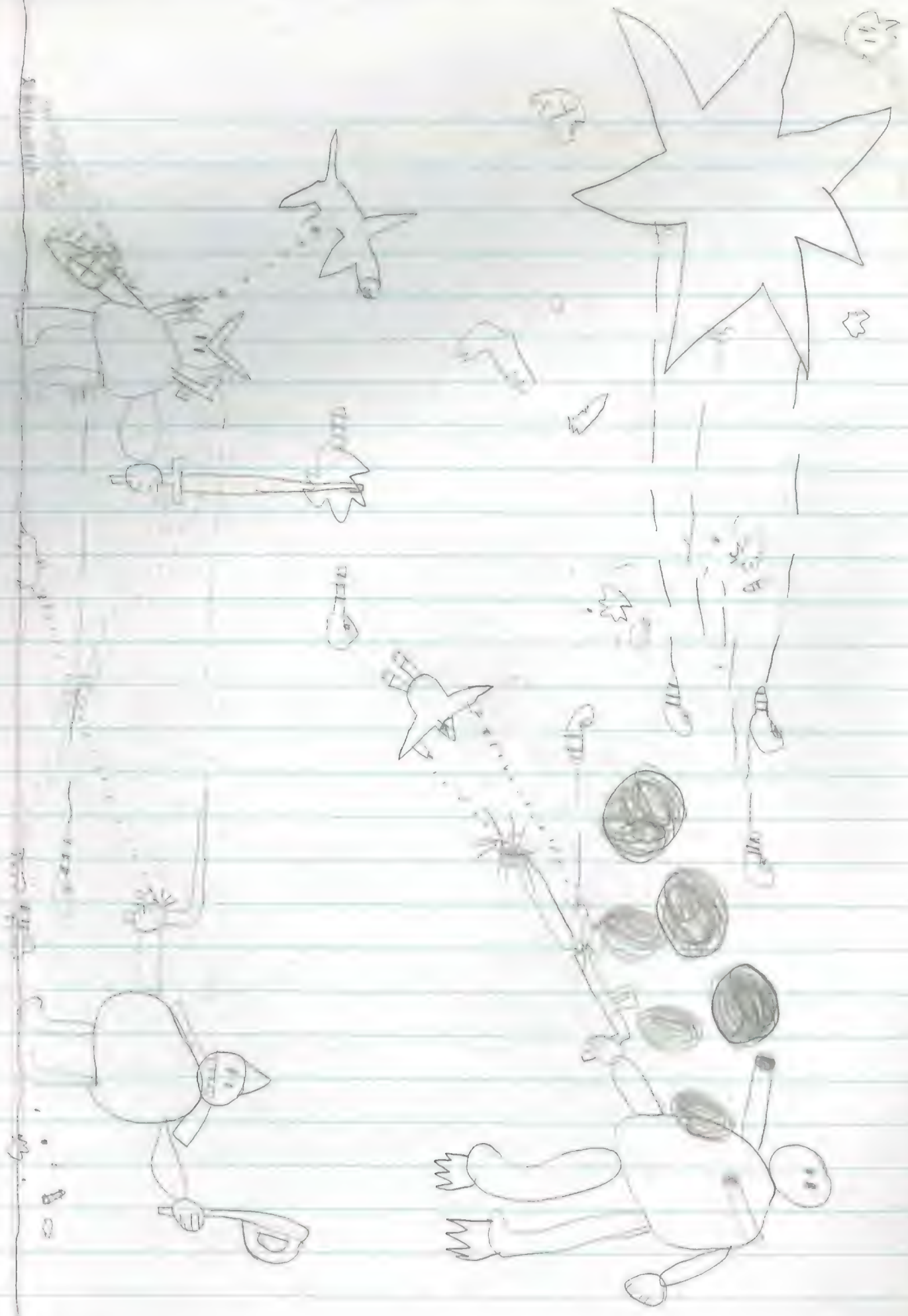


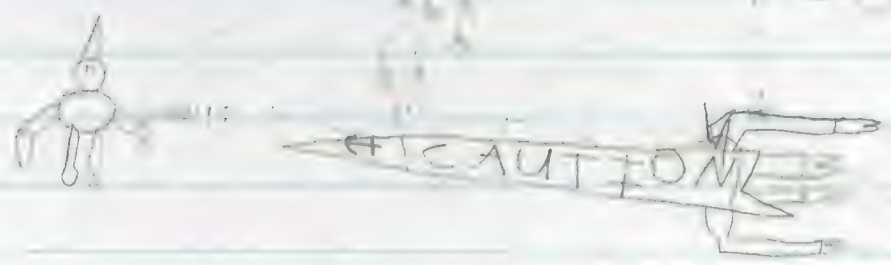
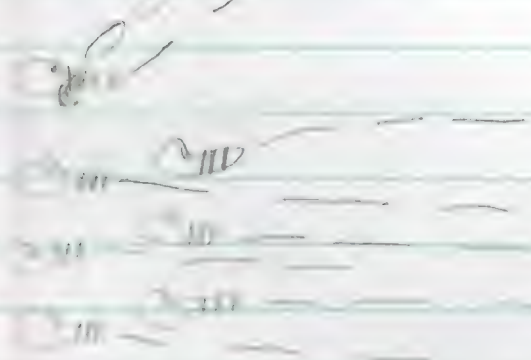
2 10/19

spine

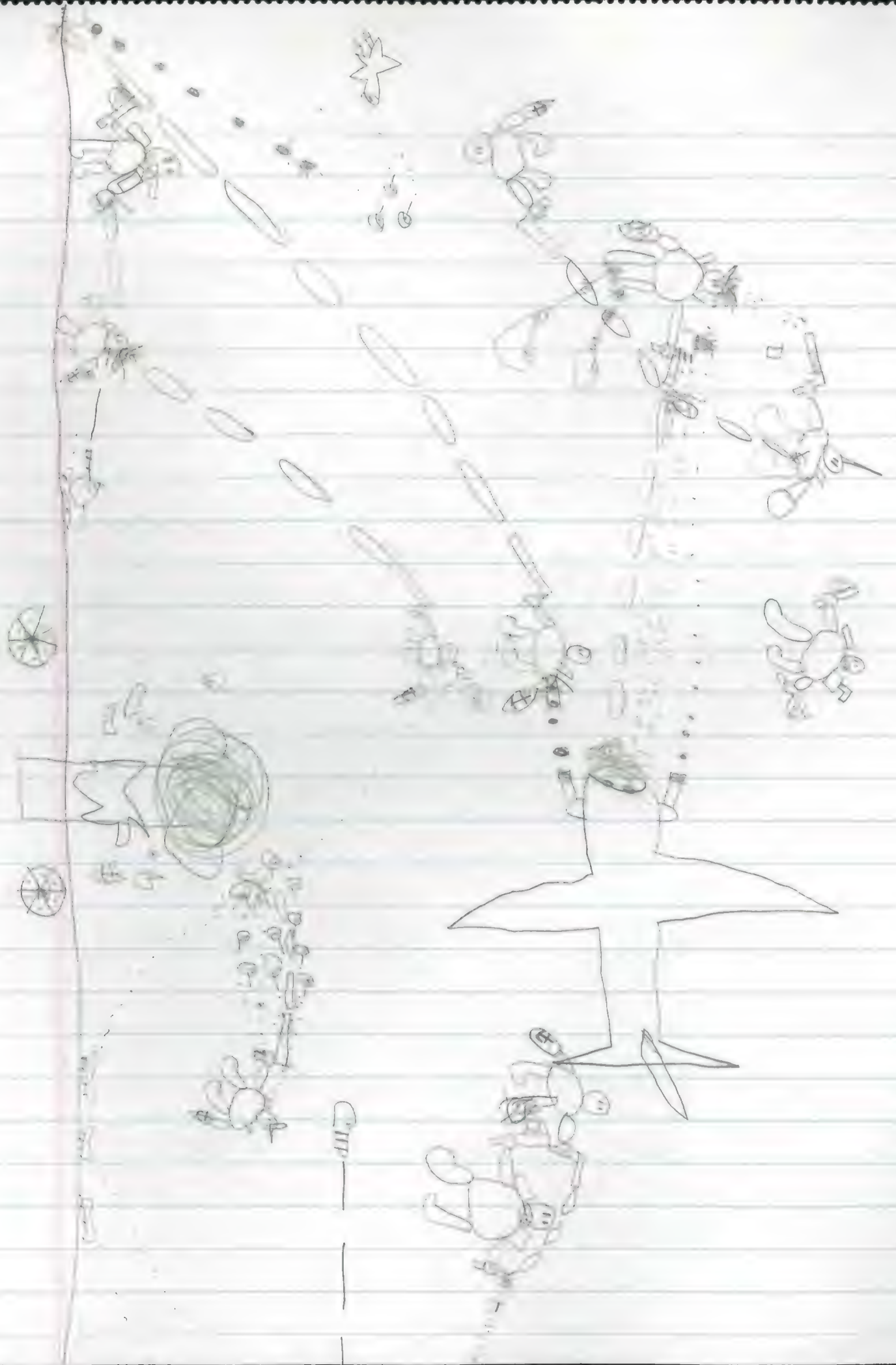
sticks

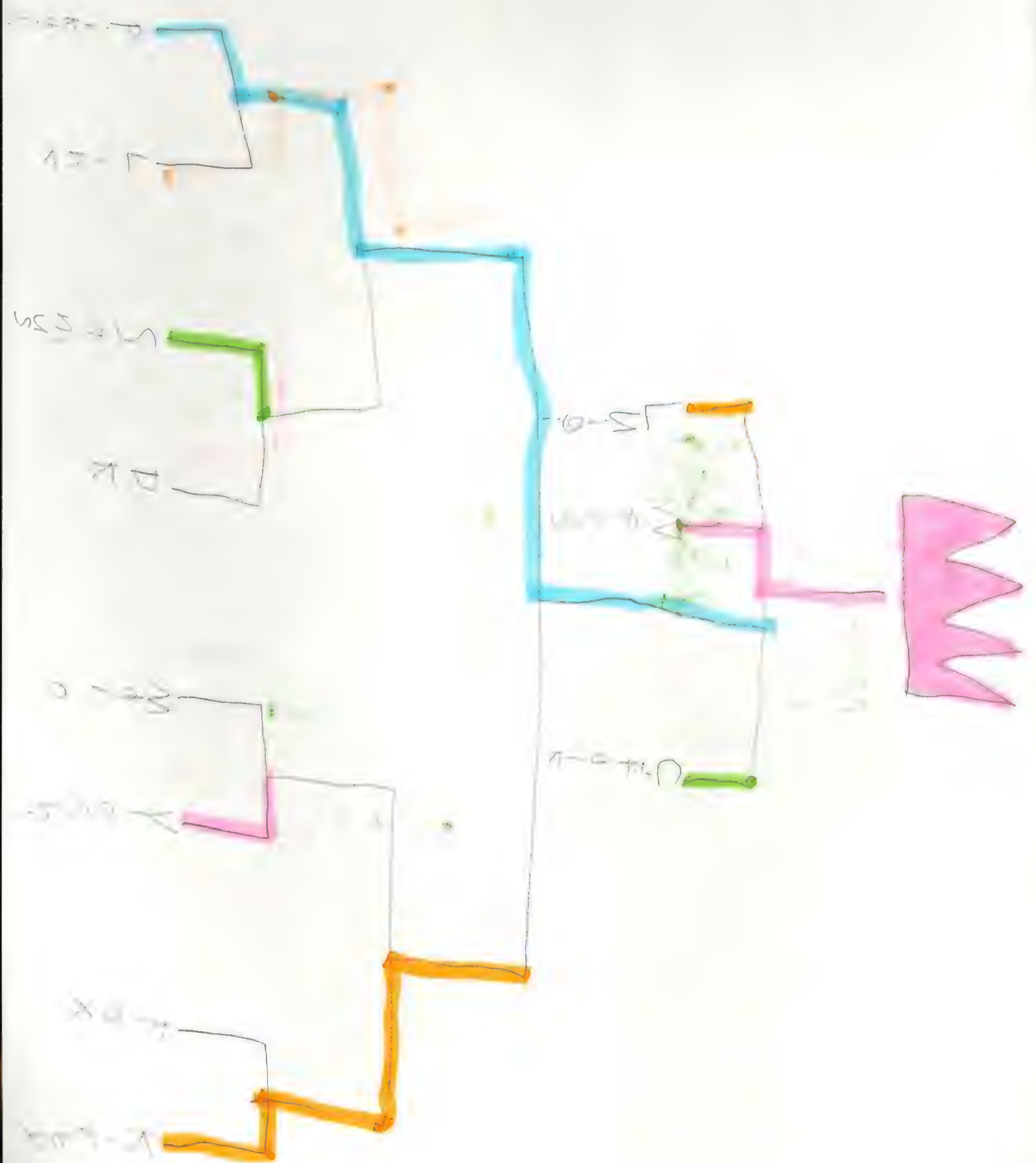
1 1 1 1 1



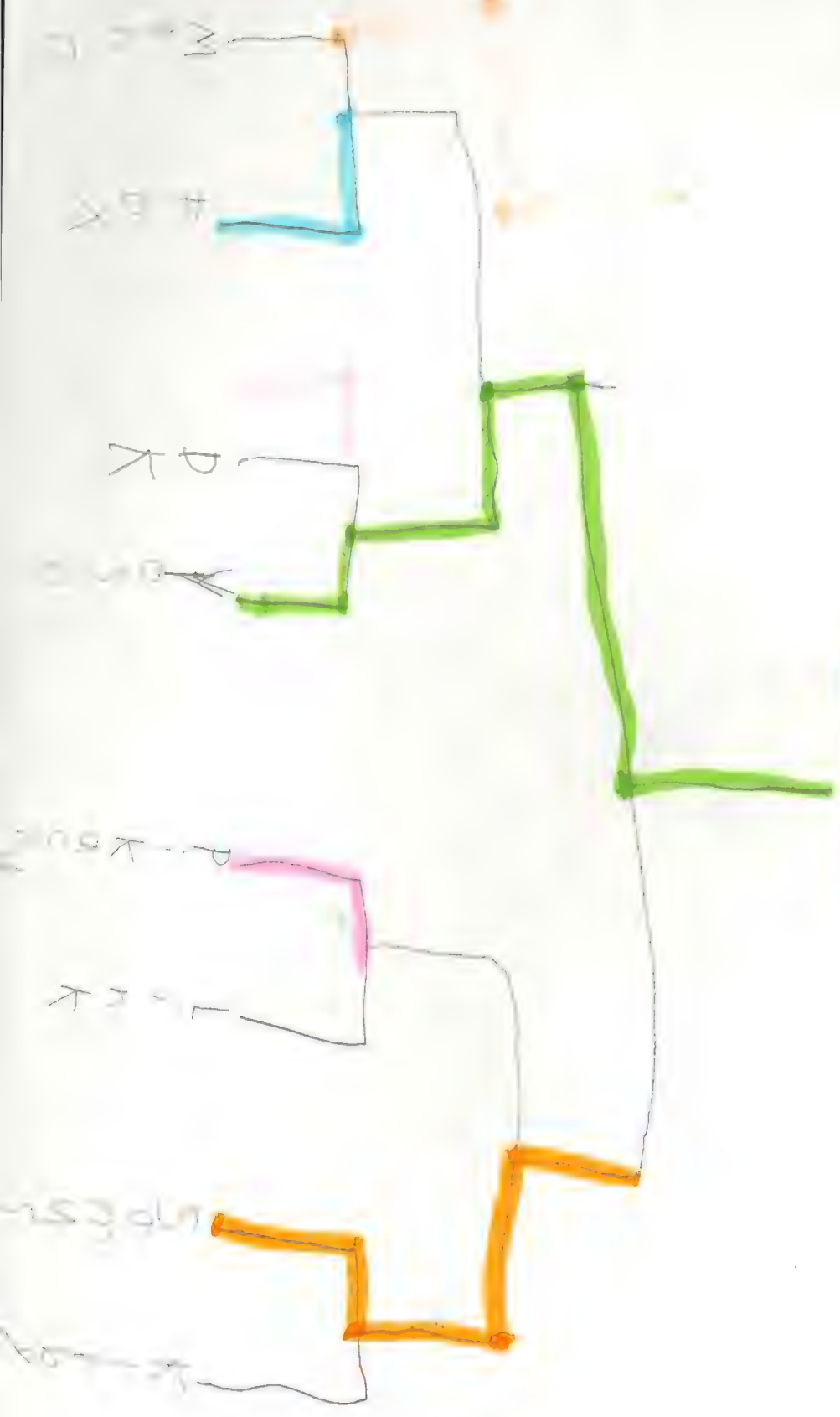


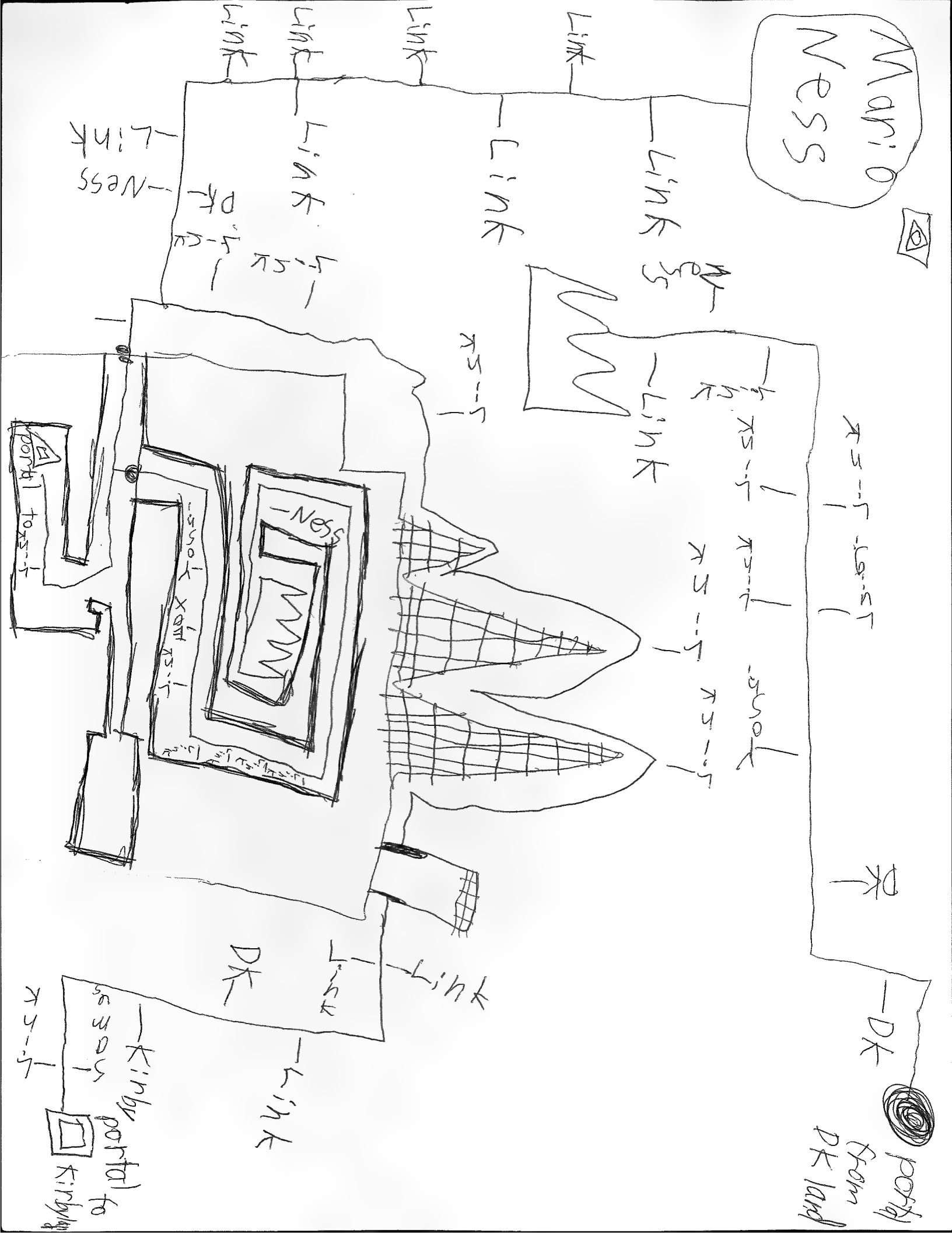






Adams
Hanna





Mass
MCO

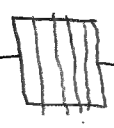


Koski

PK

PK

Port 1
for
hydraulic



to first
level





2. **GE Capital**

Peter J. Lanza
(203) 357-3684
8*228-3684

Bob: "???" I see it!
- e plane! And I
think! I thought
- And I thought
raptor, and you know it!
And a - "AY!!" And
AAA!!! The raptor is eating
BANG!!!!!! I scored
???" And I scored
team - "ODD!"

Fred: About 1000! I've
scored 1000, 1000, 1000
Frank: I know what you will
help your team. I've
been in my point - since
4:30 57 now!

Q. 1. 1.

Q. 2. 1.

Q. 3. 1.

Q. 4. 1.

Q. 5. 1.

Q. 6. 1.

Q. 7. 1.

Q. 8. 1.

Hear Adam,
a story I wrote about
When I was nine.

Recently I have been thinking about "The old days" when I was nine years old. It was 1943 and the United States was at war. World War II. We were living in Swampscott, Mass. My family consisted of my parents and two sisters. My brother had not been born yet.

I was in the third grade at Saint John's Parochial School in Swampscott. We were taught by the nuns. Sometime during that year I broke my right elbow. My sister Jean and I were see-sawing on a homemade plank and sawhorse in the yard at camp. Somehow I got bumped, fell and got hurt. Because of the "flying wing" cast that I had on my arm I couldn't go out to recess. So I spent all that year at recess learning the multiplication tables - over and over - with the nun. I knew them by heart and still remember them. The six table was my favorite; I don't know why.

We spent a lot of time at camp. We would go up every Friday night and come home on Sunday afternoon, spend vacations there and all summer. We had a big garden and my Mother canned enough vegetables to keep our family fed all winter. My Dad would hunt and fish and Jean and I would swim, hike and play in the woods. As I said before, the country was at war and food was very scarce. Every person was allotted food stamps which you would have to exchange (along with money) for all canned food, meat, flour, sugar. There was no frozen food. Even if you were lucky enough to have the money and the stamps, you still had to find a grocer that had the food and then stand in line for a chance to get it. My Dad had a friend, Mr. Duncan, who owned a market. Jean and I would pull our wagon to his store on the way to school and pick it up on the way home. He would always make sure we had what my Mom had asked for; as long as we had the stamps. Sometimes he would surprise us with 2 beautiful oranges in the bag "to reward us for delivering groceries to my Mother." We had no school bus. Walked about a mile back and forth. We did have a car, a 1939 Ford but because of the war, there was very little gasoline and of course it was rationed like food. Dad took the train to work and we saved the gas for going to camp. Delivery trucks were scarce. I remember following the ice wagon to catch some ice chips of the big blocks. Horse and wagon. The rag man came by horse and wagon, picking up old clothes, rags etc. He also sharpened knives and scissors. Sometimes the coal man used horses. (Nobody had oil heat)

We had to make our own fun. After school we would play outdoors till supper. After supper we played games and listened to the radio. Dad would get the war news and then we would listen to the Lone Ranger, Jack Armstrong, and Mystery theatre (the scariest show) Again because of the war our neighborhoods had to be dark so as not to be a target for enemy planes, so we had to pull our black shades, no outside lights (even car headlights had to have the top half blackened)

October
I think

and news
papers

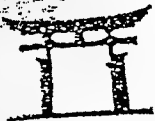
We had neighborhood wardens that would patrol on foot . If there was one little sliver of light showing, he would knock on the door and make sure it was taken care of. We also had air raid drills. Sirens would sound and all the lights had to be turned off. If you were driving, you would have to stop and turn off your lights untill the all clear was sounded. *There were no street lights.* There was no television, VCR, electronics of any kind, no electric stoves or cell phones. We didn't have electricity at camp untill 1946. Building supplies were almost impossible to get but a house was being built at the end of the street. When the carpenters went home, Jean and I would go to the site and pick up nails (mostly bent) that were dropped. My dad would straighten them and that is what we used to build the porch at camp.

My dad had a good job. He was a lawyer. We were very fortunate. I had a friend, Frances, who was very poor and lots of times had nothing to eat. My mother would always send an extra sandwich (peanut butter) to school for her. I don't remember her ever having her own lunch and sometimes she would eat her sandwich on the way to school. Maybe she hadn't had any breakfast. She sure seemed very hungry. There were no school lunches. I wonder what ever happened to her. She left town that year.

That's what my life was like WHEN I WAS NINE YEARS OLD.

Love
Mama

Adam Lanza

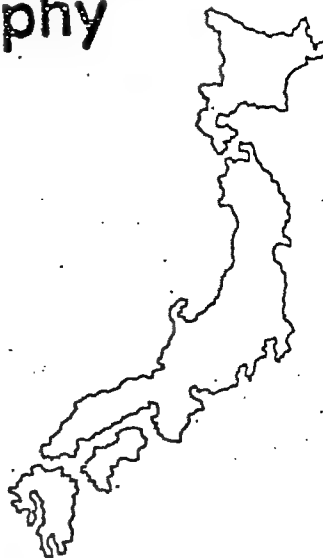


Japanese Geography



Japan is made up of four main islands. Hokkaido (hoe-kai-doe) is the second largest and most northern of the main islands. This island is underdeveloped for three reasons: it is so cold, it is made up mostly of forests and it is too far from the main island.

Honshu (hahn-shoe) is the largest and main island. Tokyo, the nation's capital, is located here. The major port and harbor of Japan is in Yokohama. Kyoto is the major cultural center of the country. Kobe is an important commercial and industrial center. All of these important cities are on the island of Honshu.



Shikoku (she-co-coo) is the smallest of the islands. It is bordered on the east by the Pacific Ocean and on the west by the Inland Sea.

The most southern and third largest of the main islands is Kyushu (key-oo-shoe). Beppu is a city of international fame for its hot springs and mineral baths nestled in the serene mountains and plateaus on the eastern shore. There are several thousands of smaller islands in Japan.

About 72 percent of Japan's land is mountainous. Down the very center of the nation lies a slender mountain range called the Japanese Alps. Japan is so mountainous that there is very little habitable land left. Every bit of land is treasured and used wisely. The highest and most significant mountain is Mt. Fuji (12,388 feet (3716.4 m)).

There are numerous swift rivers, excellent harbors, splendid lakes, sandy beaches, jagged cliffs, peaceful coves, cascading waterfalls and picturesque valleys all over Japan.

Lake Biwa is Japan's largest lake. It is 260 square miles (673.4 sq. km) in size. Several little islands dot its surface and the scenery around the lake is superb.

Japan is surrounded by the Sea of Japan on the west, the Pacific Ocean on the east, the sea of Okhotsk in the north and the Inland Sea on the western side of Shikoku.

There are many semi-active volcanoes due to the fact that Japan is located on the Pacific Ring of Fire. Earthquakes happen on a daily basis. Over the years, many earthquakes have destroyed important cities in Japan. The people are now well-informed about earthquake preparedness.

QUESTIONS:

- ~~1. Research the Pacific Ring of Fire. What is it?~~
- 2. Which island would you like to visit, and why does it seem intriguing to you?

Use at least 2 details,

I would like to go to Honshu. It has
Royal Japan. Royal Japan is a place
where you can just sit down, quietly and
watch it grow. I would also buy a lot
of things because it is the main
island.

↑
like
what?



4.



GE Capital

Peter J. Lanza
(203) 357-3684
8*228-3684

Magic Items

Green Gem:

Bring to the attention of the P.D.

Grant 15 term potion/cor only

harmful if used in a fight

first, heartily or just only

can get through with open

Gold Ring:

example: If the enemy is too big to
over step it now it is over

9.

Grant 15 term: 5 term

regular size. Move a

to a 3rd T.

2.

Healing reaction: 4-6



2.

GE Capital

Peter J. Lanza
(203) 357-3684
8*228-3684

Frank: "I'll go look for him."
Bob: "OK."

Frank: "???. Hey Fred! How can you be talking to us if your plane crashed?"

Fred: "I only have my radio with me. Remember I put it in my shirt pocket?"

Frank: "Oh."

Fred: "I'm lost! kzz... kzz... your signal!"

Fred: "EEE!!! A kzz" is at the tree!"

Bob: "The radios are useless now so let's chuck 'em out of the car."

Frank: "k."

Bob: "Look for Fred Frank."

Frank: "k."

Bob: "Stop saying k!"

Frank: "k."



1.

GE Capital

Peter J. Lanza
(203) 357-3684
8*228-3684

Jurassic
part 2?

Bob: "Hey Fred! Did you find anything new about Teradactles?"

Fred: "No Bob! I just see... BANG..."

Bob: "Fred!!! What happened?!"

Fred: "EEEE!!!!!!" kzz... kzz...

Bob: "I hope he just only hung up the radio."

Frank: "Bob! I've been driving all day!"

Can I have a turn now on talking on the radio?"

CRRSH!!!

Fred: "A Teradactle just hit my plane. I jumped out and now I'm stuck in a tree while my plane is burning on the forest floor."

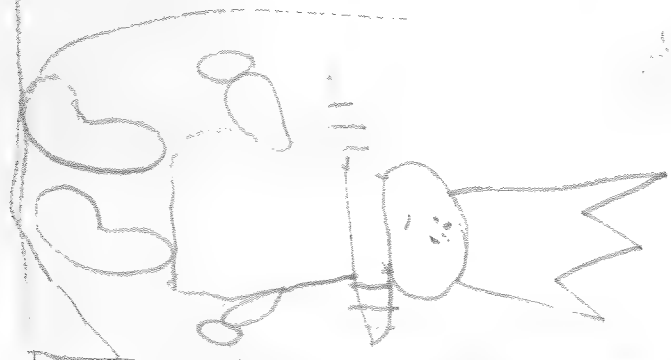
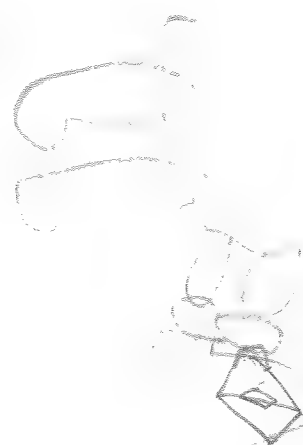


GE Capital

3. _____

Peter J. Lanza
(203) 357-3684
8*228-3684

Stay tuned in
for Jurassic Park ^{part} 2



3 11 16

Left

Right

Left

Right

Don't

Ge

H 11

6

Linking

Link: A11

+ 11

1111

1111

+ 1111

1111

1111

1111

1111

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK

SK



10

1

1

T

Ocean

Spring
Moulton
+ 1/21/11

Thru Spring
+ 1/21/11

Thru Spring
+ 1/21/11

Thru Spring
+ 1/21/11

Thru Spring
+ 1/21/11

10:11 PM

Link:

①

②

③

④

Gobch: WOA

11

5-11

1

11

11

h

1

+

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1000

Go

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G 1117 +

71433

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1111

1111

1111

121
and 1 before Wer E

Gob YAA!

Link: Tg - 1001

Dr. 1001

Gob: NO! T

bccl

Qdcl wda

all right

ok

all





!SKI PPY - FOR-PRESIDENT!

!I care!

!Pledge!



!I
but

may
im be three inches
spunky!

!I'm the best!

!Wouldn't you want me
for a pet!



!Who is cuter than
No one!

!YAY!

!SKI:PPY!

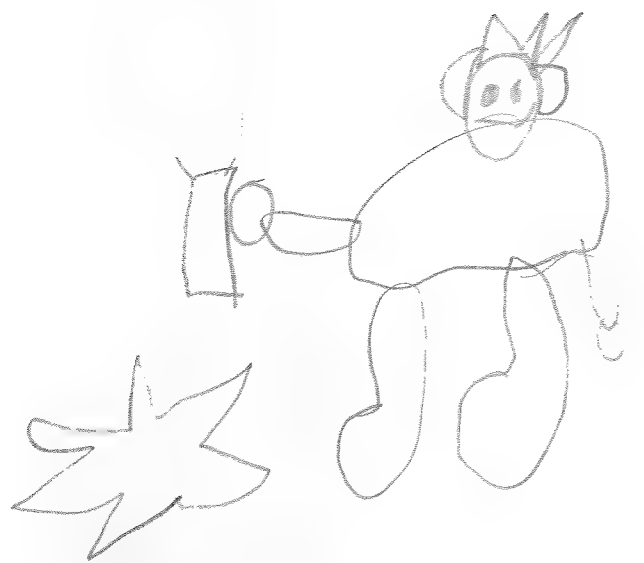
!Is Rick your
assistant?!

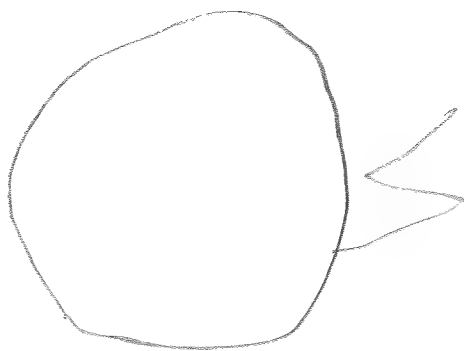
!Rick

!It's for!











MP-13522, 9671

HP-99999, 107, 63

Attack-20, 76, 956

Defense-99, 999, 999, 999

Special-26, 54

SP-Attack-98, 765, 43, 985

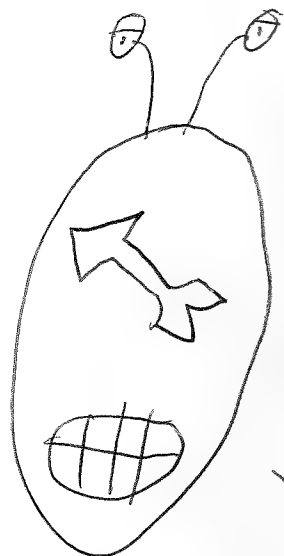
Attack	Special
Slash	Head
Sticky	Sticky
tail	tail



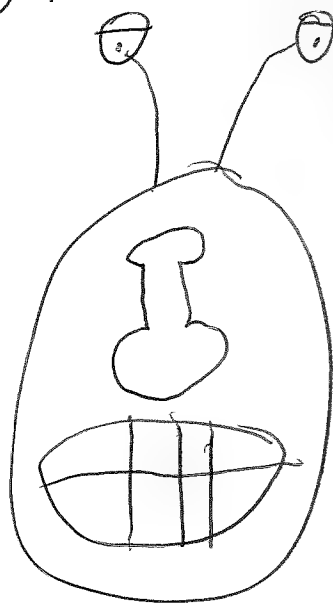
MAJORA

White chacha

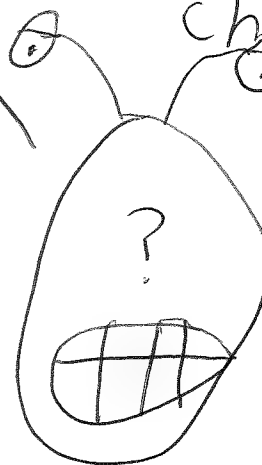
Red Chacha



Green chacha



Blue chacha



MAJORA'S WRATH



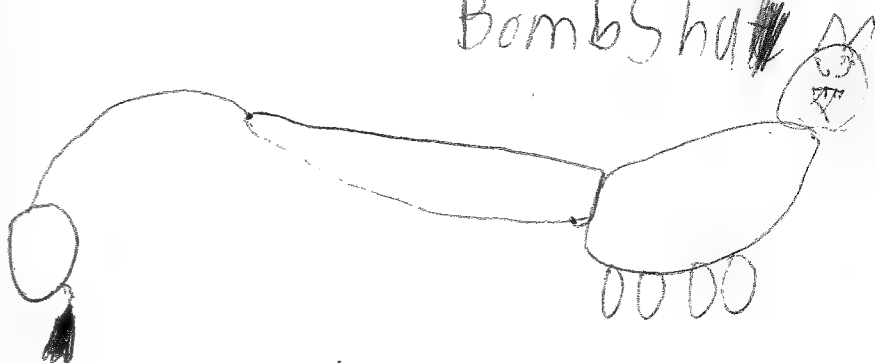
Eneo



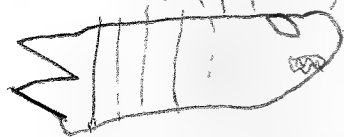
Dragonfly



BombShut



Skullfish

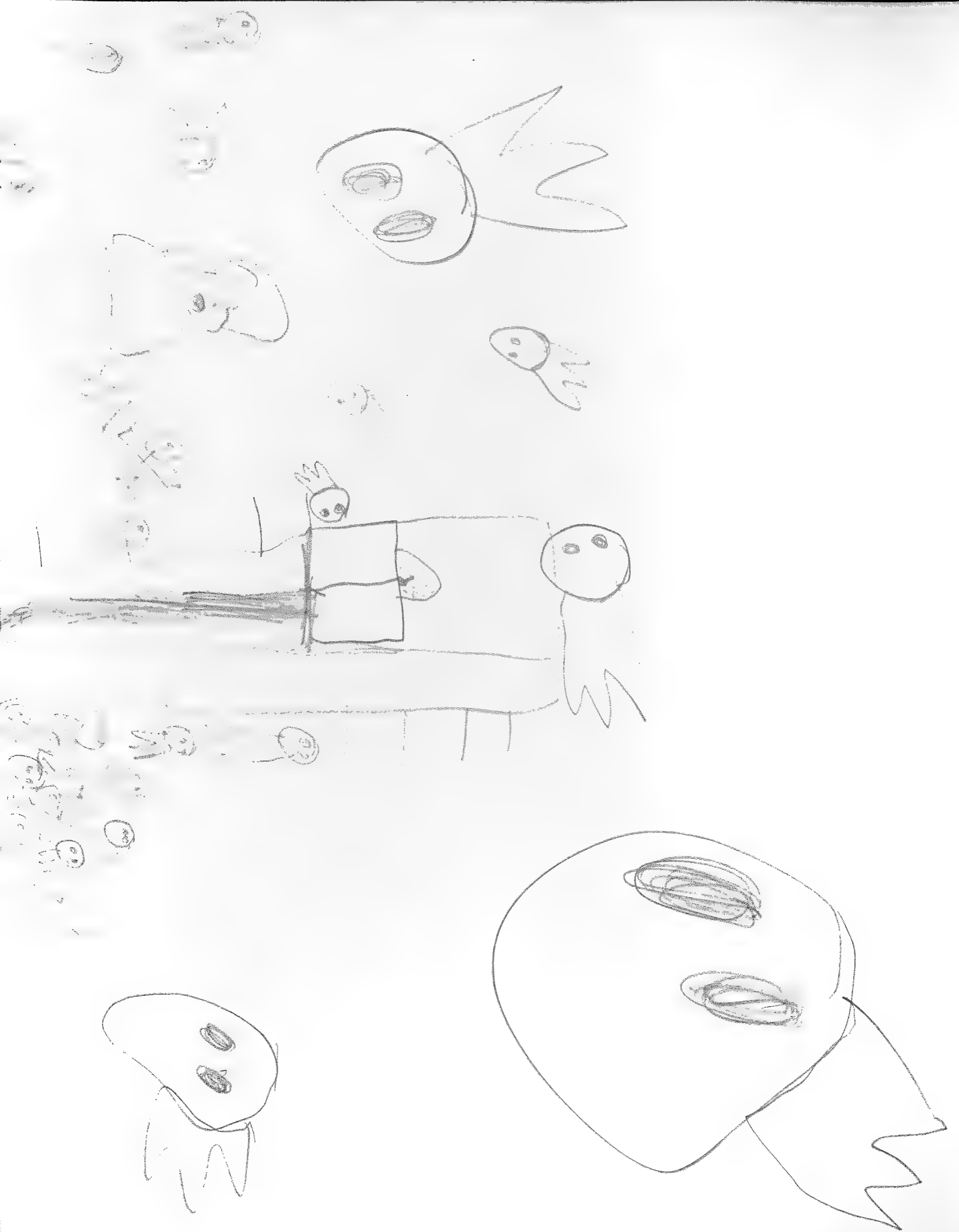


Dodongo



Stalechild





Notes

Tinole

Shooting gallery man

Bank man

Tim

2

3

4

5

~~Sakana~~

curiosity man

scarecrow

lords man

postman

fishy fingers

entertainment

Mayor

buffers

Kafei

Garo

Garo

Kamara

Monkey Beavers

petty king

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pen

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OPBLA

CUKUES

chicks

Grod

GOHT

Taf

Great Fairy

stay fair

CRACK

an known soldier

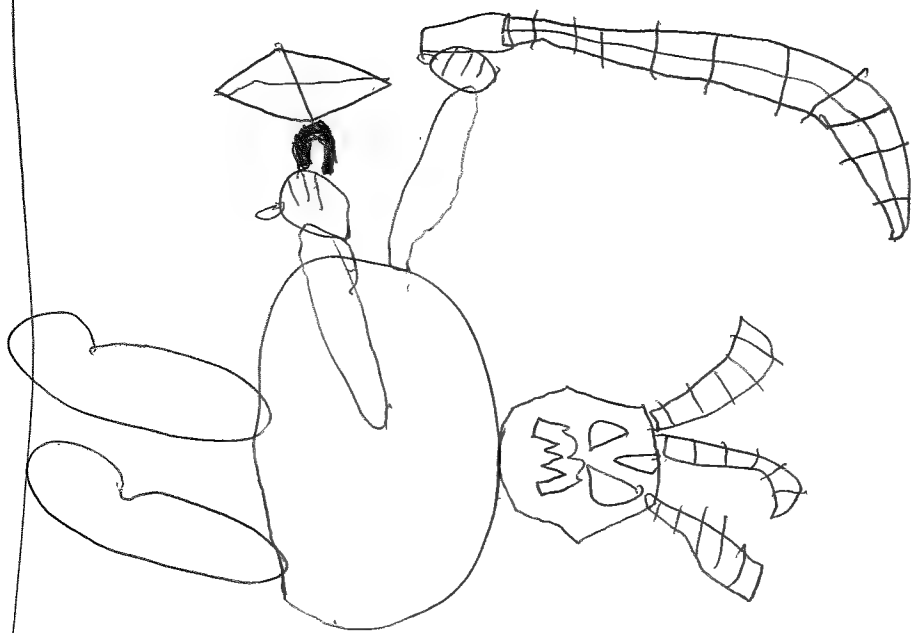
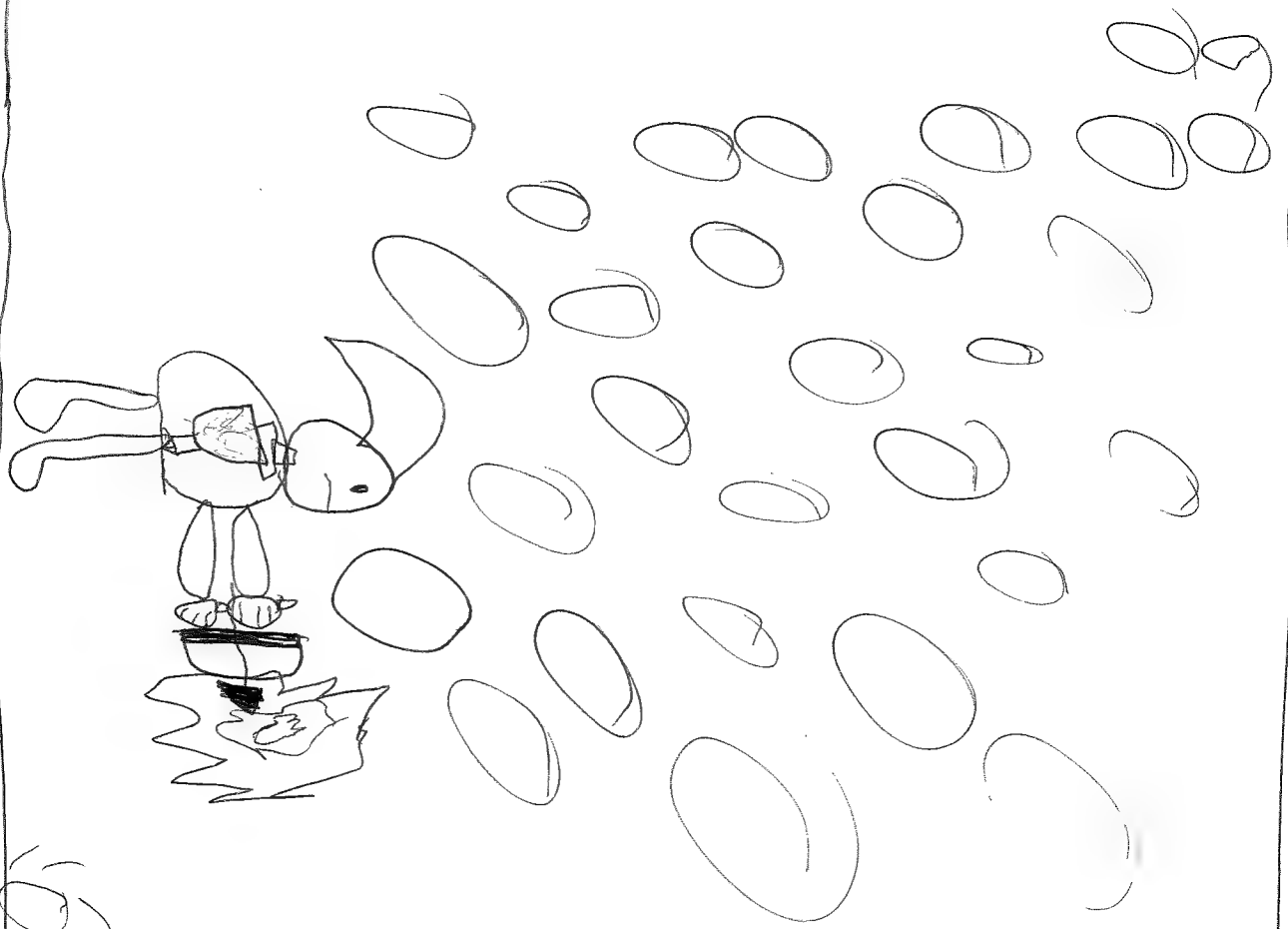
Pain

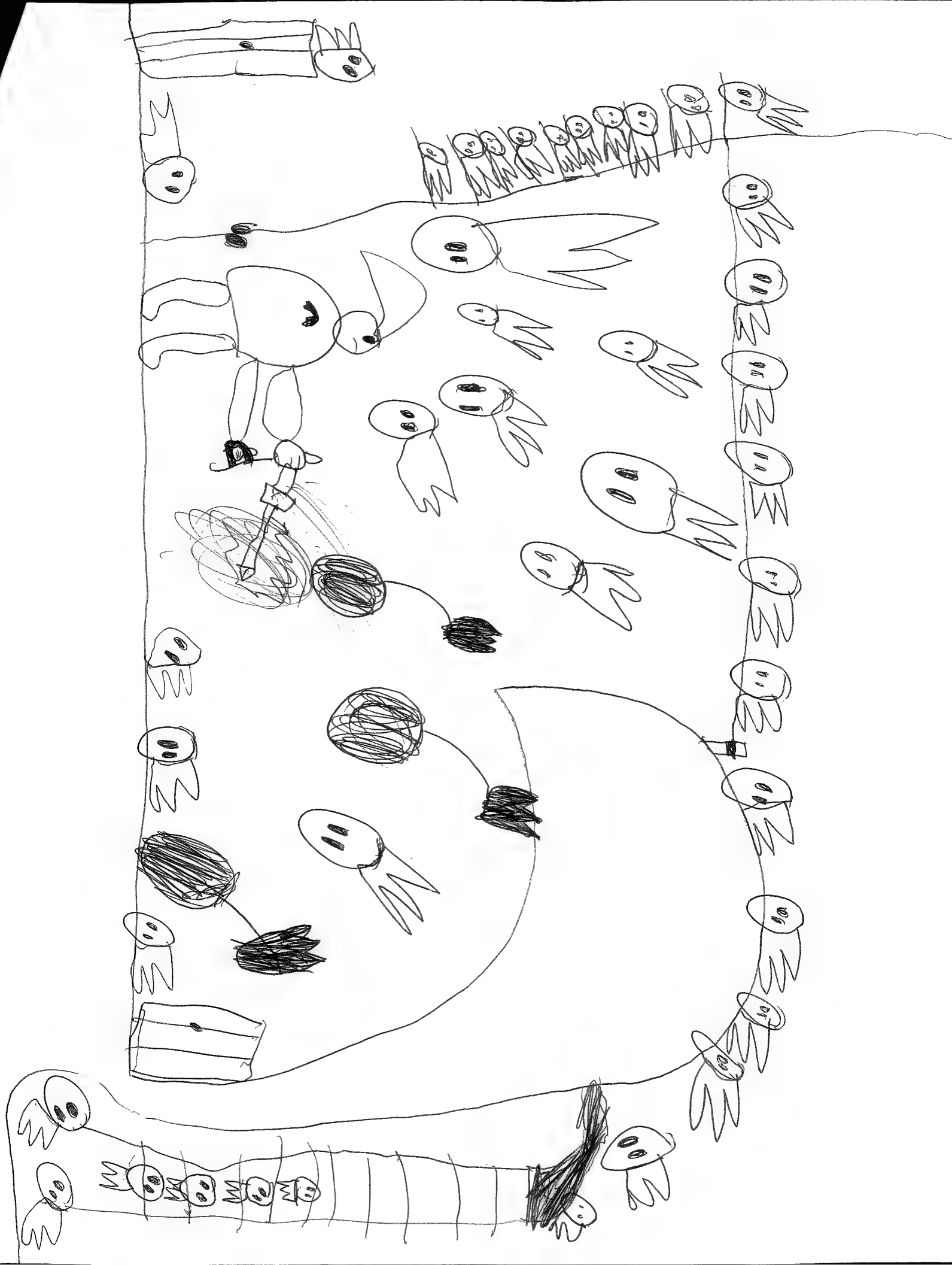
INSTAVID

AGORA

Name of people:

Ting





Pragim : dre

Gotbomon, Augumon, Patamon,
Pafumon, Tentomon, Gomon, Biyemon.

Squad

Lilly

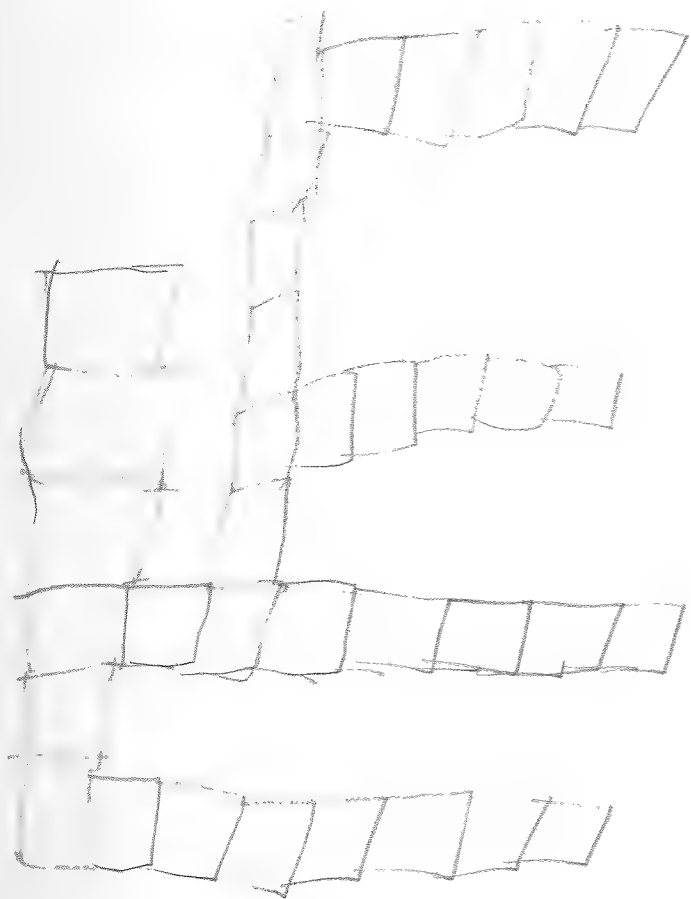
Fire-Fire

Articuno

Iguana

Celebi

Filal Fantasy 8. Pdf
Digitized! Cross word PUZZLE



Entei:

Fire

No. 244



First find a day. Then when you see it DO NOT KILL IT! Run away.

Then catch a Scyther from the bug catching contest in National park held on tuesday, thursday and saturday. Scythers are 4 percent of seeing out of 100 percent. Then train it to about Level 35. use a lot of Carbores and Protein's. Then catch a Gastly and train it until it has sleep. Then use a lot of proteins on it.





Entei!



Entei

No. 244

Fire

First find a dog. Then when you see it DO NOT KILL IT! Run away.

Then catch a Scyther from the bug catching contest in National park held on Tuesday, Thursday and Saturday. Scythers are 4 percent of seeing out of 100 percent. Then train it to about Level 35. Use a lot of carbons, and potions. Then catch a Gastly and train it. That it has sleep. Then use a lot

10

When you see
it DO NOT KILL IT. Run away.

57

Hand-drawn sketches of the digits '9' and '7'.

561

Sturdy Scott

out of 100 ppl. Then train it to
about Level .35 and - CA

100

[Faint, illegible handwritten notes]

10

Five



Entei
Fire

No. 244



First find a dog. Then when you see it DO NOT KILL IT! Run away.

Then catch a Scyther from the bug catching contest in National park held on tuesday, thursday and saturday. Cscythers are 4 percent of seeing out of 100 percent. Then train it to about Level 35. use a lot of Carbores and Protein's. Then catch a Gastly and train it until it has sleep. Then use a lot of Protein's on it.



Entei



Entei

Entei

Fire

No. 244



First find a dog. Then when you see it DO NOT KILL IT! Run away.

Then catch a Scyther from the bug catching contest in National park held on Tuesday, Thursday and Saturday. Scythers are 4 percent of seeing out of 100 percent. Then train it to about Level 35. Use a lot of carbons, and potions. Then catch a Gally and train it has skip. Then use a lot

Entei



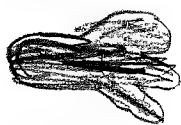
Enfe

No. 244

Five

First find a dog. Then when you see it DO NOT KILL IT! Run away.

Then catch a Scythian from the
bug catching contest in National park
held on Tuesday, Thursday and
Saturday. Scythians are 4 percent of seeing
out of 100 percent. Then train it to
about level 35. Use a lot of carbos and
protein. Then catch a Gasty and train
it until it has sleep. Then use a lot
of protein on it.





Glacier

HP 30
MP 5

Attack 0

Defence 100

Magic attack 23

Magic defence 16
Speed 7

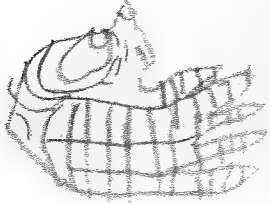
Attacks: Glacier, Blizzard, Blizzards
Vapor 2P2 Fey waves.

ECIDW2

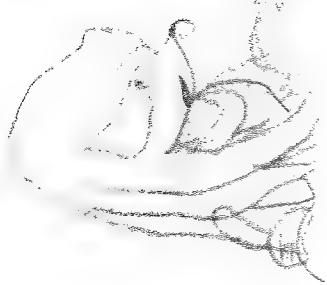
24/2

knives

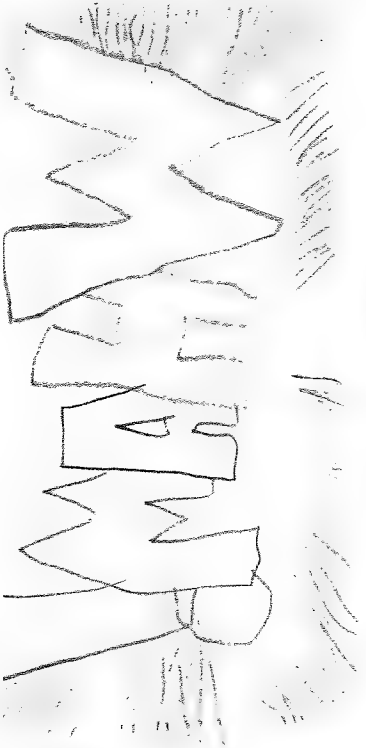
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knives

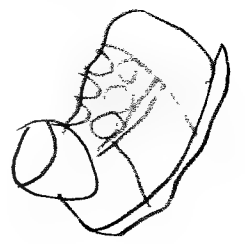


knives





KNUCKLES!



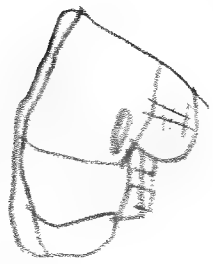
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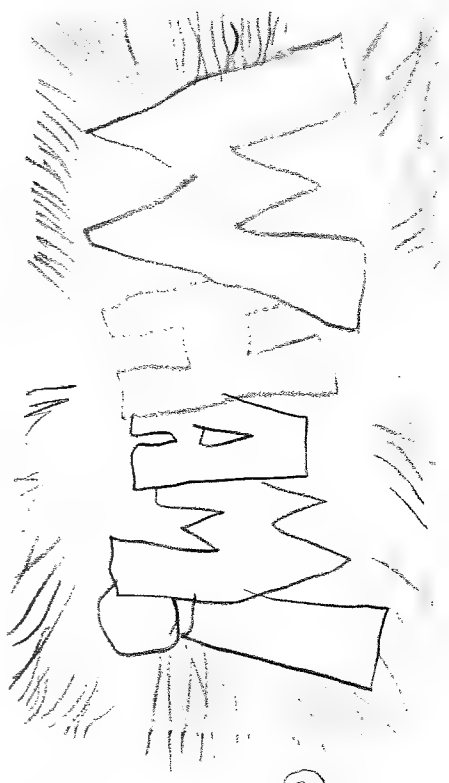
SAYS



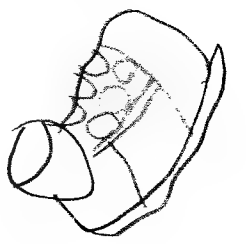
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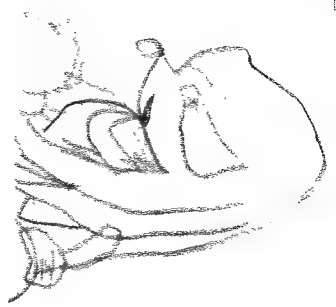
ECIDNAS



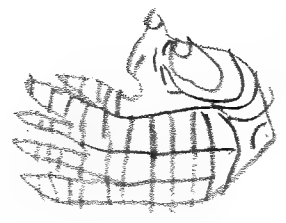
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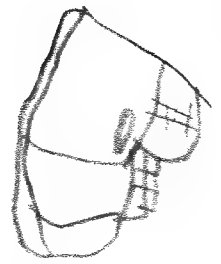
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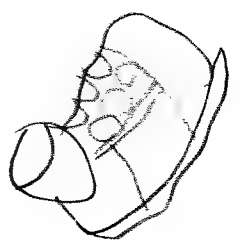
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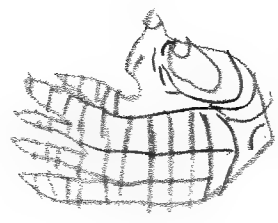
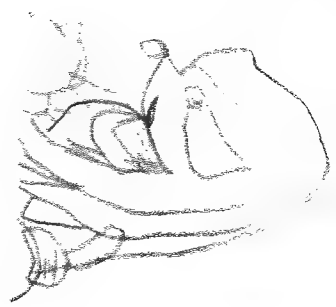
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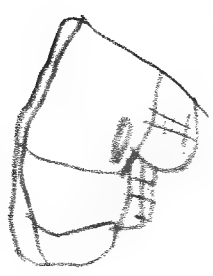
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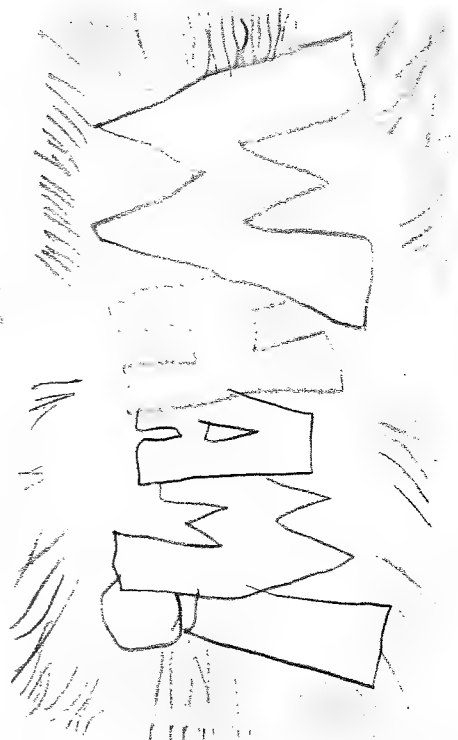
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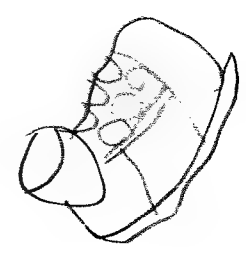
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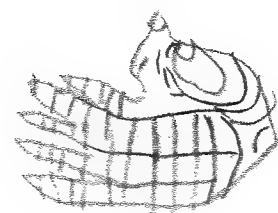
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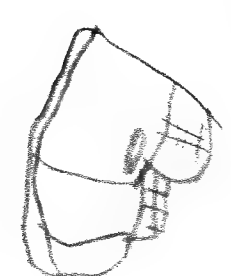


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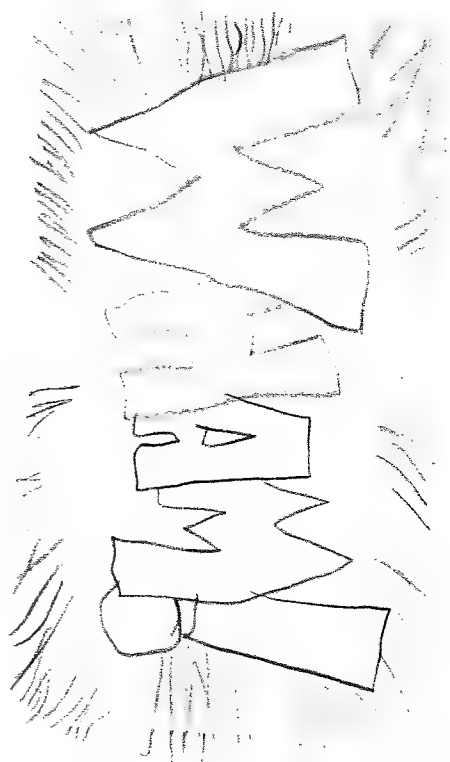
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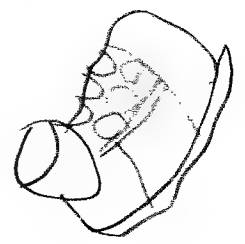
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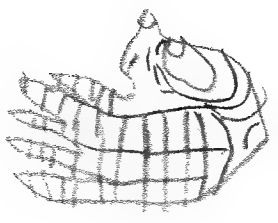
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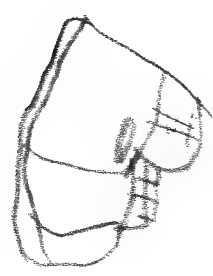
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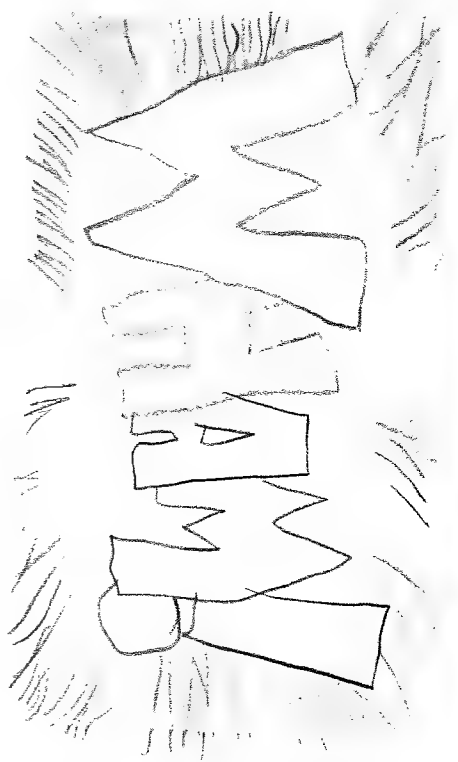
SAS

FEET?

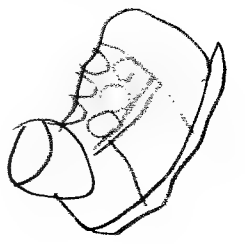
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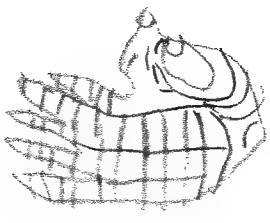
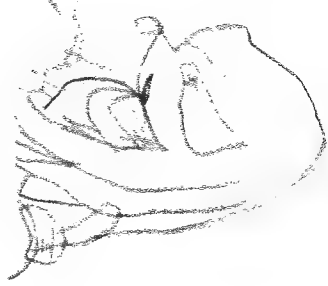
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KNUCKLES!



KNUCKLES?



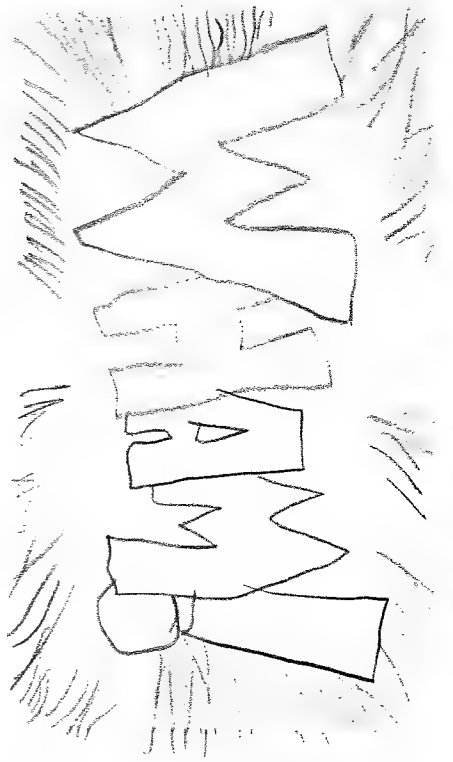
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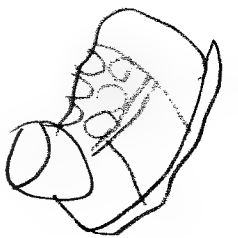
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ECIDNAS



KNUCKLES!

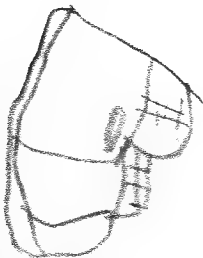


HAH?

SA



NOTHING!



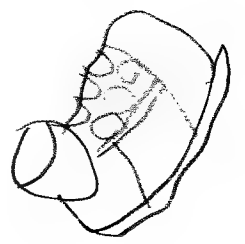
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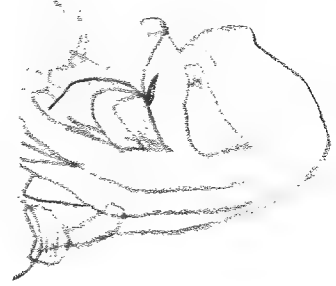
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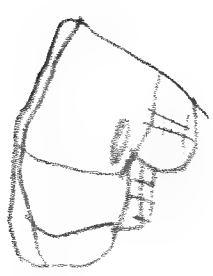
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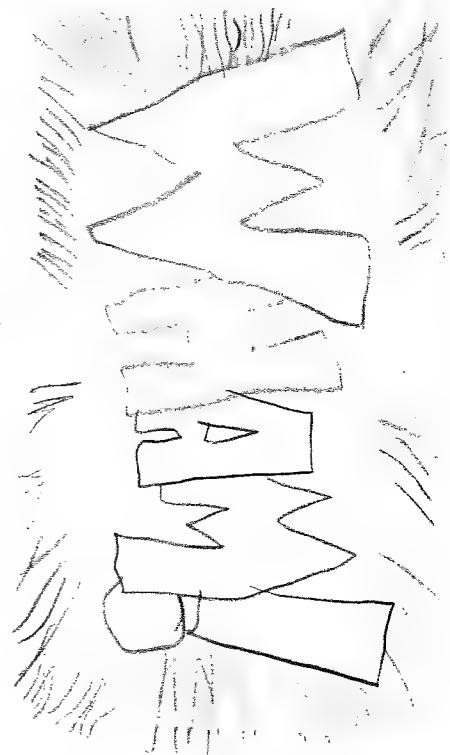
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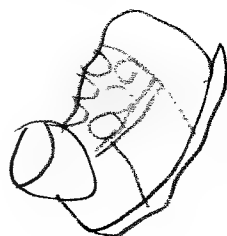


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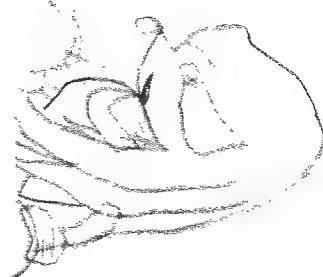
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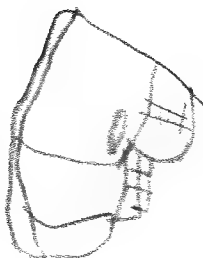
KNUCKLES?



SAS

LOH?

NOTHING!



FIELD

54

NO. 12



NO. 13



✓

5-11-11

HP

NIP

Black

10/10/11 33

10/10/11 111

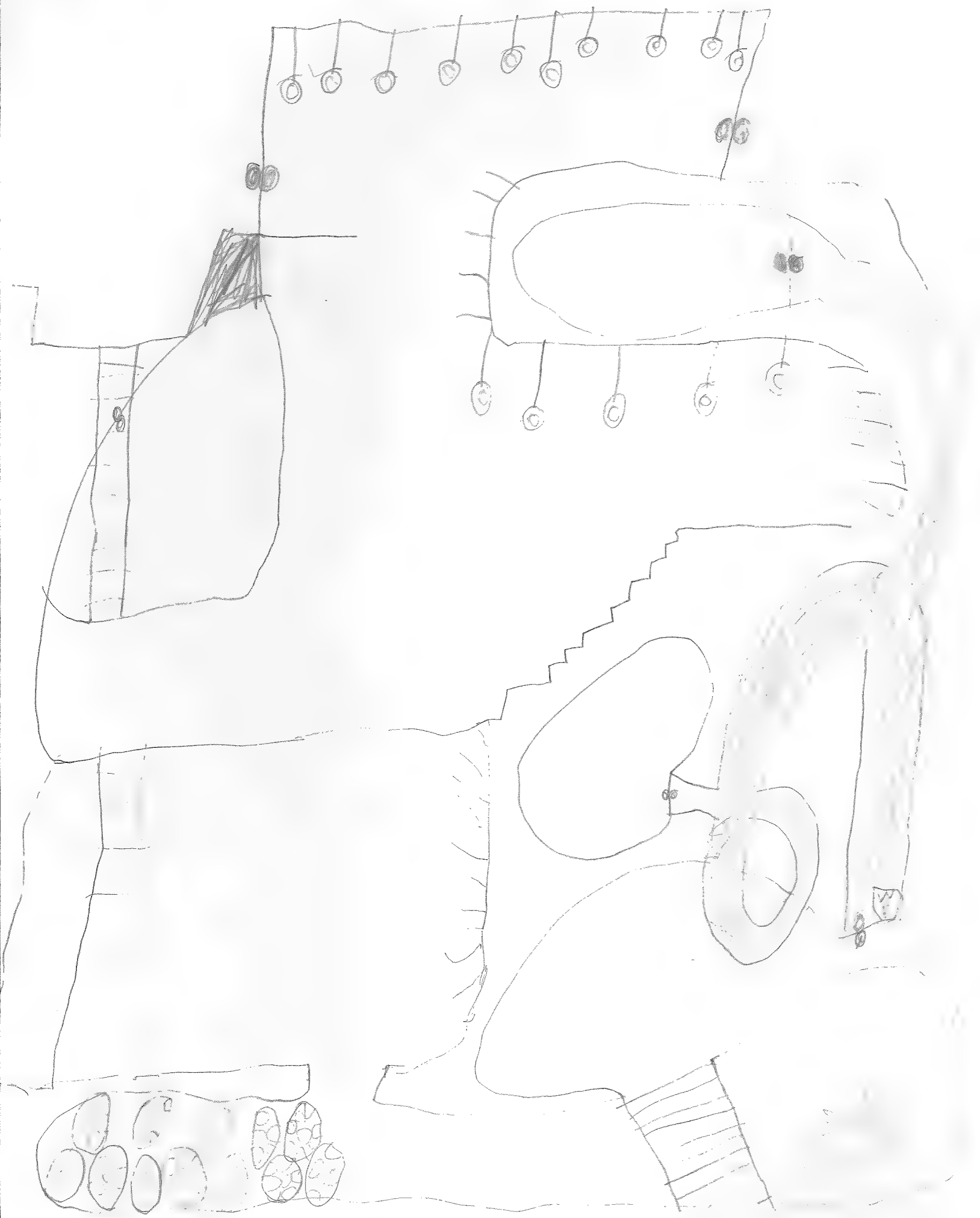
10/10/11 111

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Added: 10/10/11

10/10/11 10/10/11

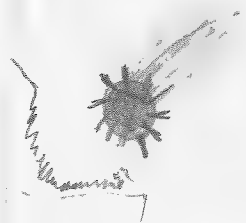
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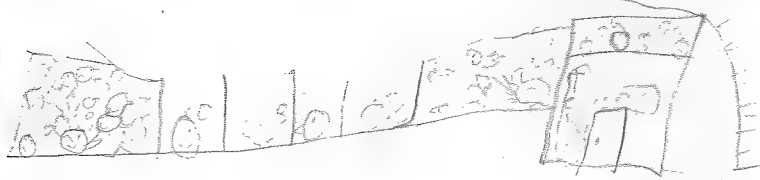
Handwritten text at the top of the page, possibly a title or header, consisting of several lines of cursive script.

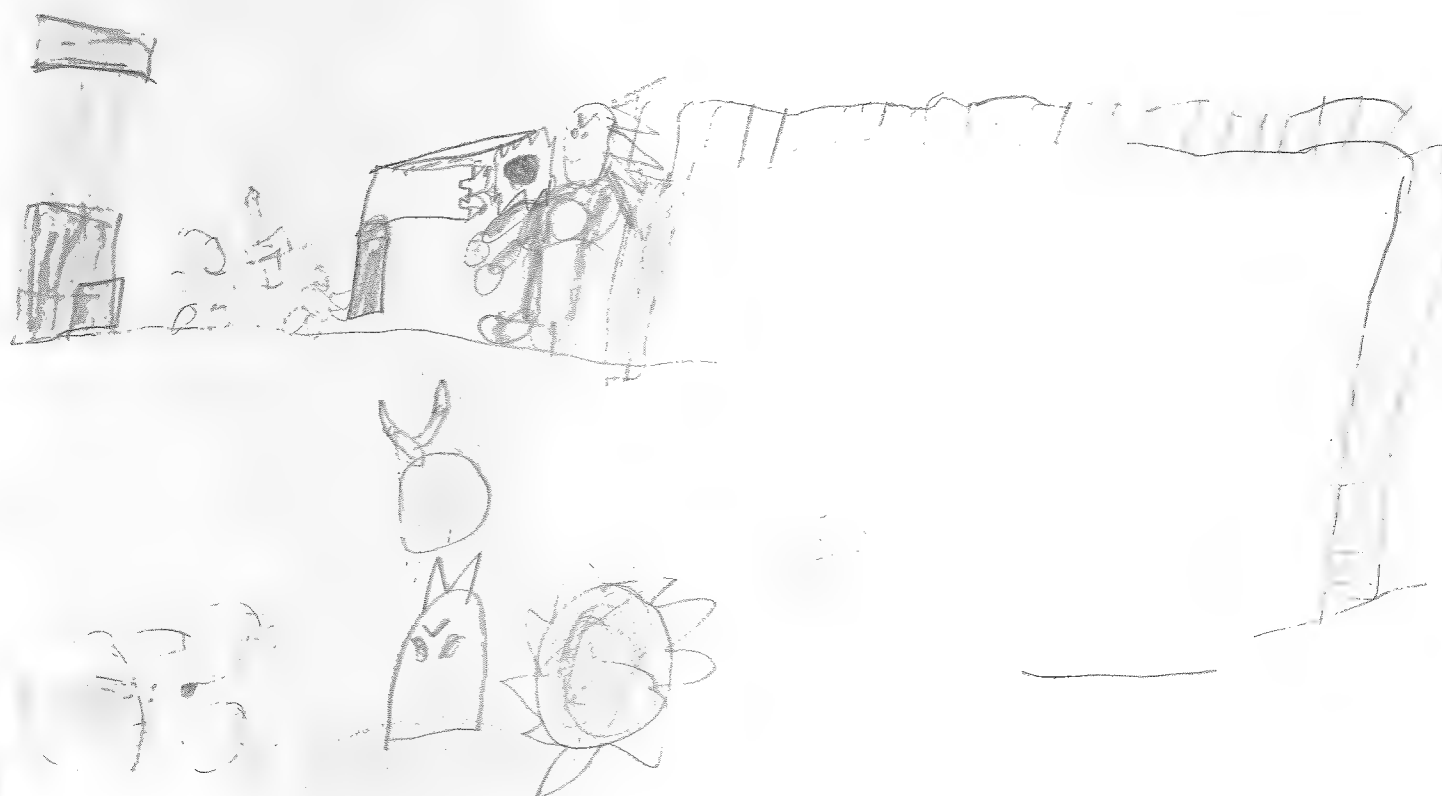
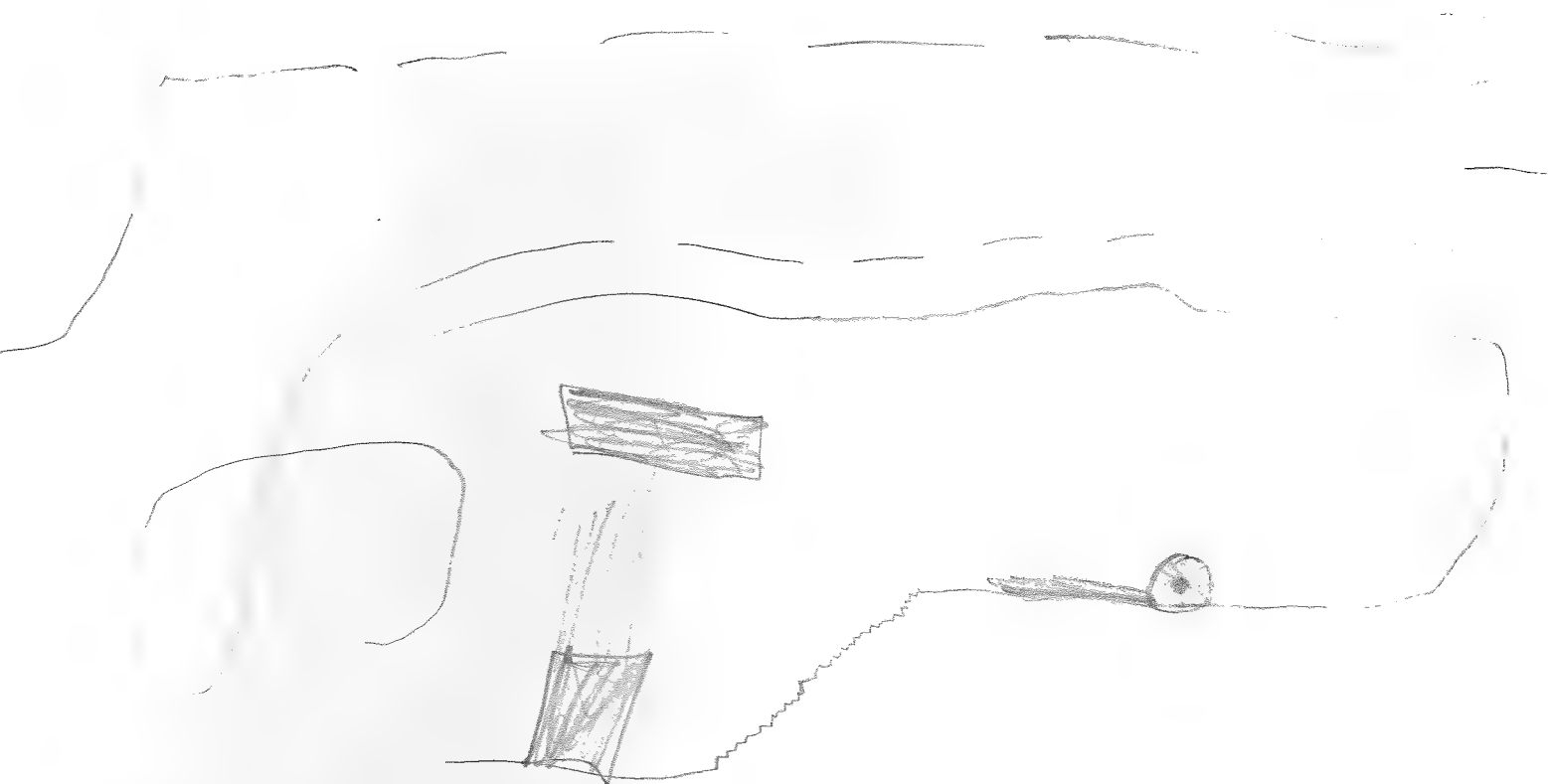






Handwritten text, possibly a title or description, written in a cursive script. The text is partially obscured by the drawing of the creature and the landscape below.







F. J. C.

10

11

100

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
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 8. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 9. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 10. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Condition	Control (%)	MCI (%)	AD (%)
1	95	85	75
2	90	80	70
3	85	75	65
4	85	75	65

2

1000

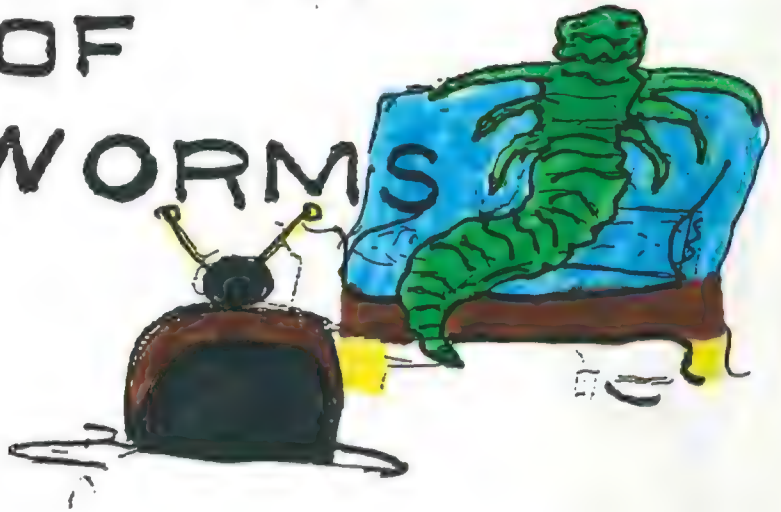
100

1990

ADAM LANZA



BEHAVIOR OF MEALWORMS



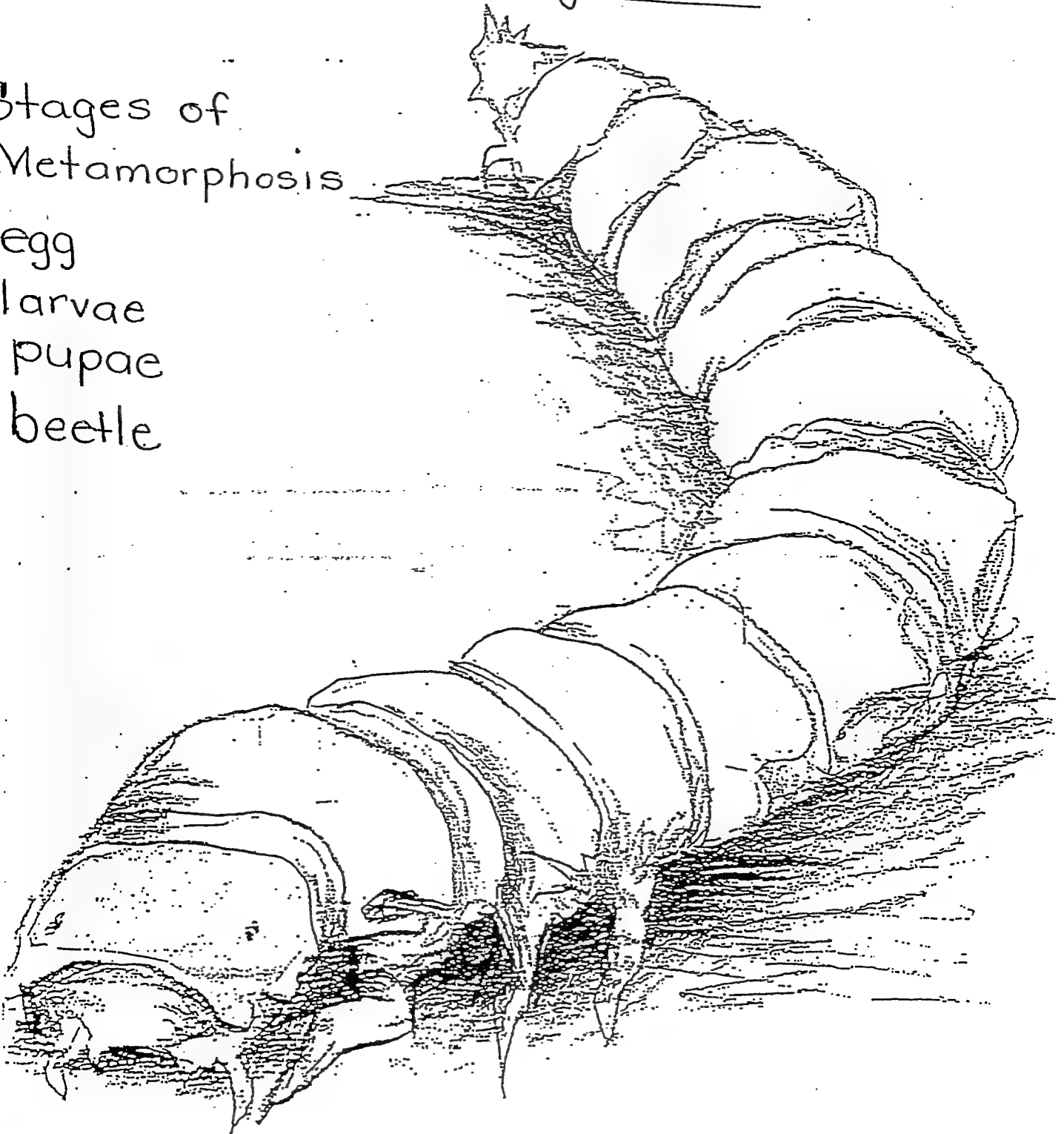
Name Adam L. L. L.

Excellent
work!

Mealworms have 13 segments,
Six legs, eye spots and are the
larvae of the darkling beetle.

Stages of
Metamorphosis

egg
larvae
pupae
beetle



Handwritten signature or mark.

Science Journal

My Name Adam Miller
Date SEP 08 1999

Use as many of these words to describe your

meal worm:

large	six	eye spots
small	head	blond
smooth	legs	soft
thirteen	segments	shy

My mealworm has two eye spots.

It has thirteen segments and six legs.

It's kind of stiff to touch.

When you feel it, it's [?] bumpy and smooth.

How many meal worms do you have?

I only have one meal worm

What does your meal worm's body look like?

My mealworm is yellow-
ish tan color. Or

Describe where your mealworm(s) live

^{it lives}
In a can, but the can is plastic

How many legs does your mealworm have?

My meal worm ^{has} 6 legs.

How many segments? (parts)

He has 13 segments.

How many eyes? He has two eyes ^(eye spots)

How are mealworms different from earth worms? they look different because they have no legs. True!

How do you think mealworms find their food?

They feel there food and dig in his food. Small

Does your mealworm have a wet or a dry body?

It is not wet it is dry.

Does your mealworm's body feel rough or smooth? It is very smooth.

Do you think your mealworm has likes and dislikes? (Explain your thinking)

It loves sand paper it likes every thing.

What piece of equipment was the most helpful to you when working with your mealworm? The plastic cup.

What do you think your mealworm liked the most? The sand paper.

Nicky Done!

How can a mealworm be made
to back up? The meal worms roll
over to get back up

Do you think your mealworm can
feel things around itself?

Yes I think they do feel
things around themselves ^{themselves} _{yes}

If you place your mealworm on
a slant, will it walk up more of
the time, or will it walk down?

It will go up all the times (3)

In what order do you think a mealworm moves its legs?

It moves left ^{right} left ^{right} left ^{right}

Is your mealworm active or slow to move?

Why do you think it is this way?

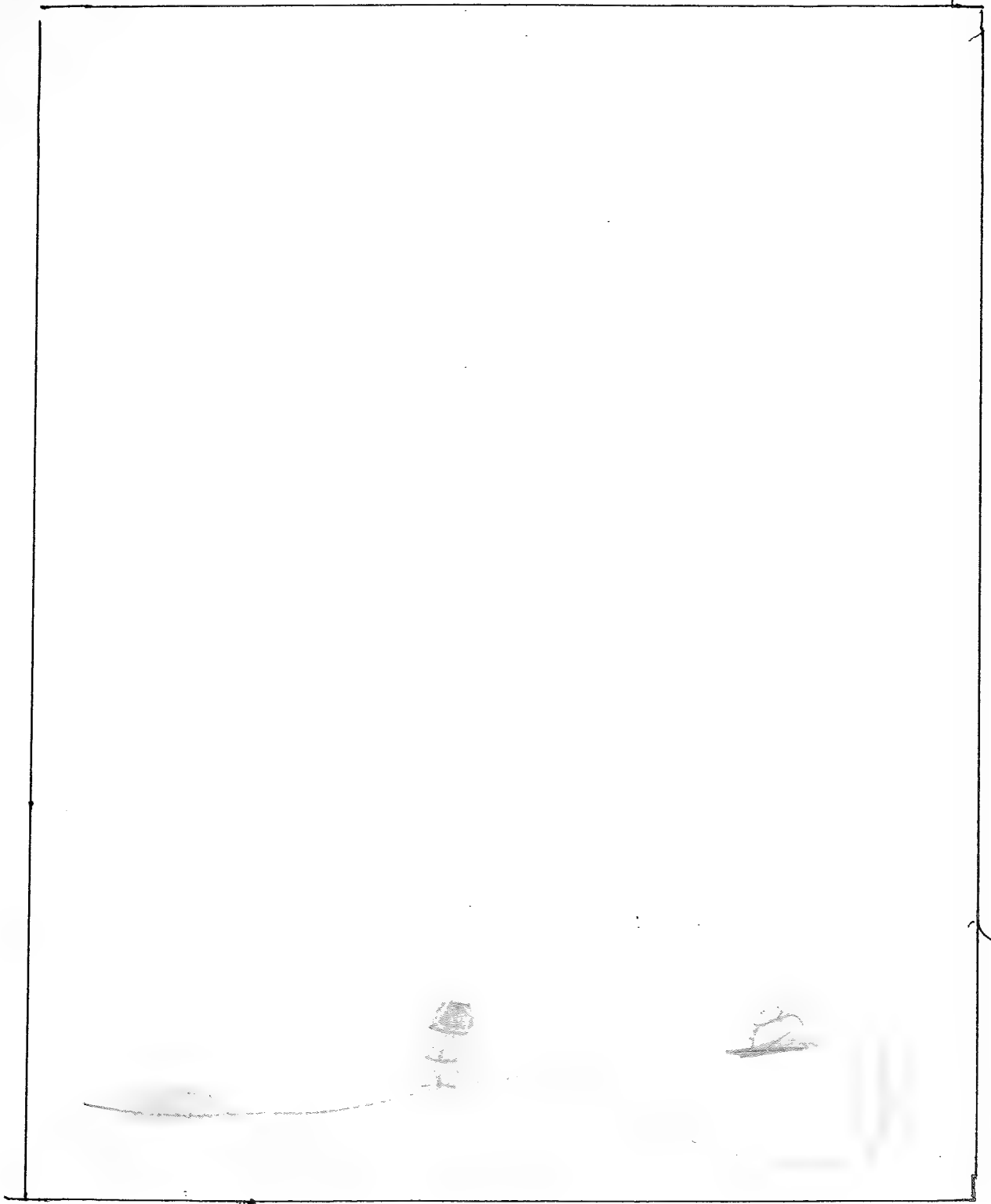
It is fast because it has a lot of legs and lots of feet.

How far does your mealworm move

in one minute? five inches that

is all.

Draw a picture of your "mealworm playground":



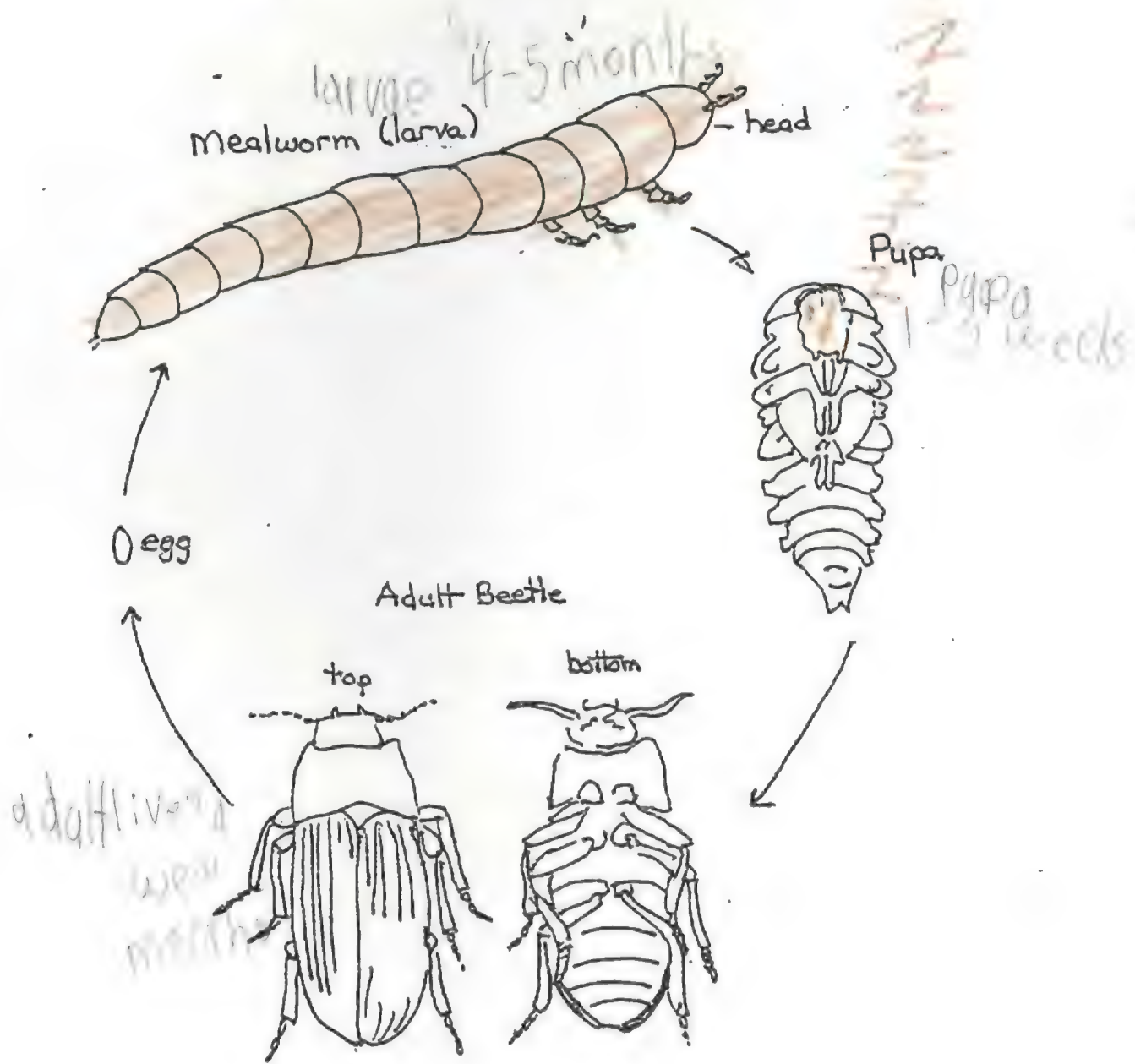
How can you tell your meal worms apart?

to not care twice

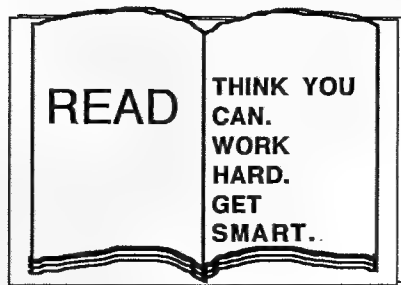
Find out if your mealworm likes water.
Record your results:

It does goes up
it does not swim

Life Cycle of the Mealworm



PROCLAMATION



Be it resolved that on Friday, October 29, 1999, Sandy Hook School will celebrate "DRESS UP AS YOUR FAVORITE BOOK CHARACTER/PERSON DAY".

The day will kick off with an assembly by Mrs. Pagé who will also be dressed as her favorite character. Every person in the school should be prepared for this colorful event! Everyone will display a name tag with the following information on it: Name of Character, Name of Book.

Also, each class should set aside time in their rooms for children to discuss with each other the reasons why they chose their character.

All special area teachers will explain their characters as well. Mrs. Pagé, curriculum specialists and the Lead Teachers will also visit classrooms and discuss their characters. Get ready to have a great time :)



Newtown Middle School
Newtown, CT

October 8, 1999

Dear Parent(s)/Guardian(s),

The National Middle School Association (NMSA) and other organizations promote October as the *Month of the Young Adolescent*. During this annual celebration, they focus attention on the accomplishments of young people and build awareness of their unique characteristics and needs.

Month of the Young Adolescent focuses on four objectives:

- ~ **The importance of parents being knowledgeable about young adolescents and being actively involved in their lives;**
- ~ **The understanding that healthy bodies plus healthy minds equal healthy young adolescents;**
- ~ **The realization that the education young adolescents experience during this formative period of life, in large measure, will determine the future for all citizens; and**
- ~ **The knowledge that every young adolescent should have the opportunity to pursue his or her dreams and aspirations, and post-secondary education should be a possibility for all.**

Please take a few moments to read and to share with your child the two informational sheets I have attached, *Health & Young Adolescents* and *Technology Tips for Parents*. I also encourage you to visit NMSA's Web site at www.nmsa.org.

Sincerely,

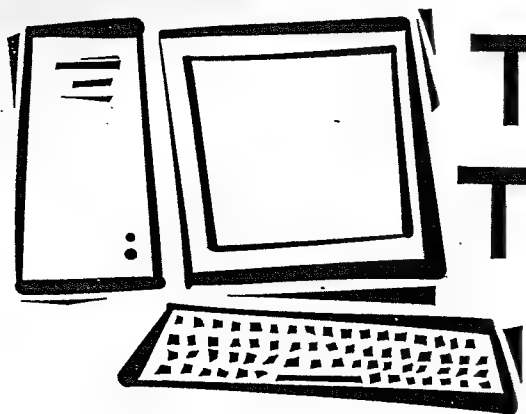
Tony Salvatore

Tony Salvatore

Assistant Principal



Month of the Young Adolescent



Technology Tips

for Parents

E-Parenting

More than ever before, today's kids need their parents to help them acquire the skills to use time wisely. Technology has opened many doors to vast amounts of information, social networks around the world, and new career development opportunities. Parents can help kids be selective in using technology for learning as well as for entertainment purposes by modeling lifelong learning skills and monitoring their kids' use of software and the Internet. In order to do this, parents need to be technology savvy.

Surfing the Net

According to Don Tapscott in an article titled *The Net Generation and the School* (available online at www.milkenexchange.org/feature/tapscott.html), 88% of today's adolescents agree that it is "in" to be online. Surfing through the resources on the Internet provides opportunities for exciting discoveries as well as encounters with the unknown. Teach youngsters to navigate through this global network of information and online groups safely by establishing household "Net Rules" such as:

- Have an action plan for using your time online.
- Remember that homework on the Internet comes before playing games and socializing.
- Respect yourself and others during online chats. Do not engage in discussions with individuals or groups that you do not know.
- Keep your password a secret.
- Do not give your full name, address, telephone number, social security number, or other personal identification information to anyone or any organization online, unless you first have your parent's permission.

Techie Terms

A **Chat Room** is an online service that allows users to communicate with each other about an agreed upon topic in "real time" as opposed to delayed time, as with e-mail.

Download means to copy a file from one computer system to another. From the Internet user's point of view, to download a file is to request it from another computer (or from a Web page on another computer) and to receive it.

E-mail refers to a way of sending messages electronically from one computer to another, generally through a modem and telephone line connected to a computer.

The **Internet** is a worldwide collection of computer networks that allows people to find and use information and communicate with others.

Netiquette refers to social rules of decorum for interacting with others online.

Search Engine is a program that performs keyword searches for information on the Internet.

Surfing is the act of browsing through the Internet looking for topics or groups of personal interest.

Usenet Newsgroups is a system of thousands of special interest groups to which readers can send or "post" messages; these messages are then distributed to other computers on the network. Usenet registers newsgroups, which are available through Internet Service Providers.

Health & Young Adolescents

“Sometimes I feel that my being an adolescent is more of a growth process for my dad than it is for me.”

— A middle school student quoted in *Middle School Handbook*.

Remember when your biggest health worry as a parent was wondering if your child would fall in the “normal” range on the pediatrician’s growth chart? Remember when your most challenging health concern as a teacher was finding enough tissues and hand soap to keep germs from spreading during flu season?

Keeping kids safe and healthy has gotten harder over the years. And the challenges always seem to multiply as they — and we — get older. It’s true that children undergo more rapid emotional, physical, and social changes between the ages of 10-15 than at any other period of their lives. But instead of yearning for simpler times, we need to remember that these growth spurts are a normal part of adolescent development.

It’s *our* responses that need fine-tuning. If we remember our own experiences with the awkward “wonder years,” and recognize the increasing pressures on today’s adolescents, we can take steps to ensure that they grow into healthy young adults. Here are some suggestions for making the journey more productive and enjoyable.

Respect Their Privacy, But Don’t Close Them Off

If your child puts a “Do Not Enter” sign on the bedroom door, don’t despair. During adolescence, children often retreat to their rooms as they search for identity and independence. Don’t be afraid to enter their domain, but remember to knock first.

Surveys show that adolescents want to converse with their parents, but they don’t always know how to start the conversation.

KidsPeace, a national organization that helps families overcome crises, reports that fewer than 20 percent of teens feel “totally

comfortable” discussing difficult issues with their parents. Young adolescents are three times more likely to consult friends instead of parents when a crisis involves physical and sexual assault, drugs, or alcohol. But research shows that children whose parents communicate with them, spend time with them, and have positive relationships with them are much less likely to use alcohol and other drugs.

Be Patient with Their Mood Swings

As a teacher, you might be wondering if your elementary school colleague was mistaken about how much

you’d enjoy “Tommy,” a smart and delightful student who showed up in your classroom as an insolent and sullen adolescent. Keep in mind that during the summer, Tommy began to go through puberty at a rapid rate, the dentist put those dreaded braces on his teeth, and the optometrist recommended eyeglasses. He’s still a smart student *and* a good kid, but all those changes have taken a toll. Draw him out. Include him in challenging and fun activities. Let him know you care about him. According to a study by the National Center on Addiction and Substance Abuse, students who are close to people at school and believe their teachers are fair tend to avoid risky and addictive behaviors.

Set Limits, But Give Them Some Choices

Your daughter’s new uncooperative behavior is actually a sign that she’s growing up. Involve her in setting clear expectations and you can avoid some unproductive battles. Consider hair maintenance, for example. Adolescents are much more likely to wash their hair on a regular basis if they agree that it is a reasonable expectation. Instead of yelling, “Wash your hair now,” try saying, “I’d like for you to wash your hair at least three times a week. Which nights work best for you?”



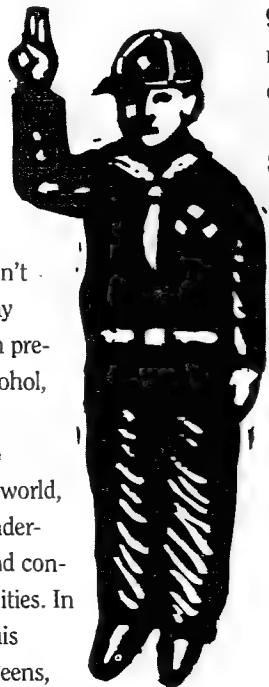
“Keep in mind that during the summer, Tommy began to go through puberty at a rapid rate, the dentist put those dreaded braces on his teeth, and the optometrist recommended eyeglasses.”

Understand Their Need to Be Involved

Researchers have found that when a person enjoys high self-esteem, physical fitness, and authentic accomplishment, the brain produces its own serotonin—a powerful mood regulator. Yet physical activity decreases by about 50 percent between the ages of 12 and 18. Teens most often drop out of sports because they say the competition is too stressful and the practices too boring. In one successful adolescent sports program cited by The Youth Sports Institute, coaches learn how to avoid criticizing young players and how to develop positive relationships among team members. As a result, the players report having more fun, and those who start out with low self-esteem become more confident.

Clubs and activities such as chess, drama, Junior Achievement, and scouting give young adolescents other positive ways to be involved. When these activities aren't available, adolescents may begin to experiment with premature sex, violence, alcohol, and drugs.

Adolescents want to make a difference in the world, but they don't always understand how to connect and contribute to their communities. In a nationwide poll by Louis Harris for the National Teens, Crime, and the Community program, nearly 90 percent of students said they would get involved in programs to stop violence if they knew what to do. That same survey showed that more than seven in 10 youths already are involved in prevention efforts. Strategies they recommended included creating posters that teach young people about the costs of vandalism; tutoring or mentoring younger students; serving in peer leadership groups; and assisting neighborhood clean-up projects.



Respect Their Developing Intellect

Young adolescents enjoy learning demanding research skills, such as footnoting, bibliography, and scientific notation. They're easily turned off by packaged programs that claim to teach "real life skills." Instead, give them opportunities to interview the mayor, write a consumer complaint letter to a corporation, or design the school Web site.

Parents also play a significant role in the academic success of young adolescents. According to the U.S. Department of Education, three factors over which parents exercise authority—school absenteeism, variety of reading materials in the home, and excessive television viewing—explained nearly 90 percent of the difference in eighth-grade math test scores on the National Assessment of Educational Progress.

Show Them Why Nutrition Matters

Good eating habits are critically important to brain development and functioning. All children require a high protein breakfast for alertness and a balanced diet that includes complex carbohydrates throughout the day.

Proper nutrition also helps minimize the effects of chronic stress, which causes the body to deplete available nutrients. Stress inhibits the growth of message receptors on brain cells, resulting in slow thinking and depressed learning.

It's smart to let students snack during the school day. When nutritious foods are available to children while they study, they actually earn statistically higher test scores, demonstrate more positive attitudes, and increase their reading speed and accuracy.

Let Them Know You Care

As KidsPeace suggests, remember that every kid is unique, has worth, value, and dignity; safety is a primary need and fundamental right of every kid; kids grow in the context of supportive relationships; every kid has powerful potential; and kids learn by making decisions and taking actions based on values.

Additional Resources

Fateful Choices: Healthy Youth for the 21st Century, Carnegie Council on Adolescent Development, 800-631-8571

How to Enjoy Living with a Preadolescent (H.E.L.P.), National Middle School Association, 800-528-NMSA

How to Enjoy Living with a Preadolescent (More H.E.L.P.), National Middle School Association, 800-528-NMSA

Living with a Work in Progress: A Parents' Guide to Surviving Adolescence, National Middle School Association, 800-528-NMSA

MegaSkills: In School and in Life, the Best Gift You Can Give Your Child, Houghton Mifflin Company, 212-420-5800

Middle School Handbook, National Association of Independent Schools, 202-973-9700

Parenting 911, Broadway Books, 212-782-9000

The Roller Coaster Years: Raising your Child through the Magical yet Maddening Middle School Years, Broadway Books, 212-782-9000

Setting an Example: The Health, Medical Care, and Health-Related Behavior of American Parents, Child Trends, 4301 Connecticut Avenue NW, Suite 100, Washington, D.C. 20008

Yardsticks: Children in the Classroom Ages 4-14, Northeast Foundation for Children Inc., Greenfield, Massachusetts, 800-360-6332

October 13, 1999

Dear Parents:

We recently had a meeting with all the class parents who volunteered during Open House for the class parties that will be held throughout the school year. We felt that if we all contributed for these special events at the beginning of the school year we would be able to disperse the money as each class event occurred.

The class parties that have been planned for the year are Halloween, Thanksgiving, Winter Holiday and Valentine's Day.

We are asking for each parent to send into class \$5.00. Please send it in a sealed envelope with the following information marked on the envelope:

Attention: Annette Rosenberger
Mrs. MacInnes' Class

From: Your Name

If you are unable to make a contribution to class please just let me know. Also, if you have any questions please call me at 270-0887. Thanks for your participation.

Sincerely,

Annette A Rosenberger

Annette A Rosenberger

A. Lanza

Sandy Hook Elementary School
Dickinson Drive
Sandy Hook, CT 06482

Dear Parent/Guardian

During the 2000-2001 school year, I have worked with your child on speech (articulation). Progress made has been: minimal moderate great.

Words need to be practiced at home for five minutes per day. This will help keep your child aware of the mechanics of sound/word production.

Since misarticulations are merely the use of an incorrect sound, these old habits must be broken and replaced by a new habit (sound). We all know how difficult it is to break a habit. Please help your child break a habit.

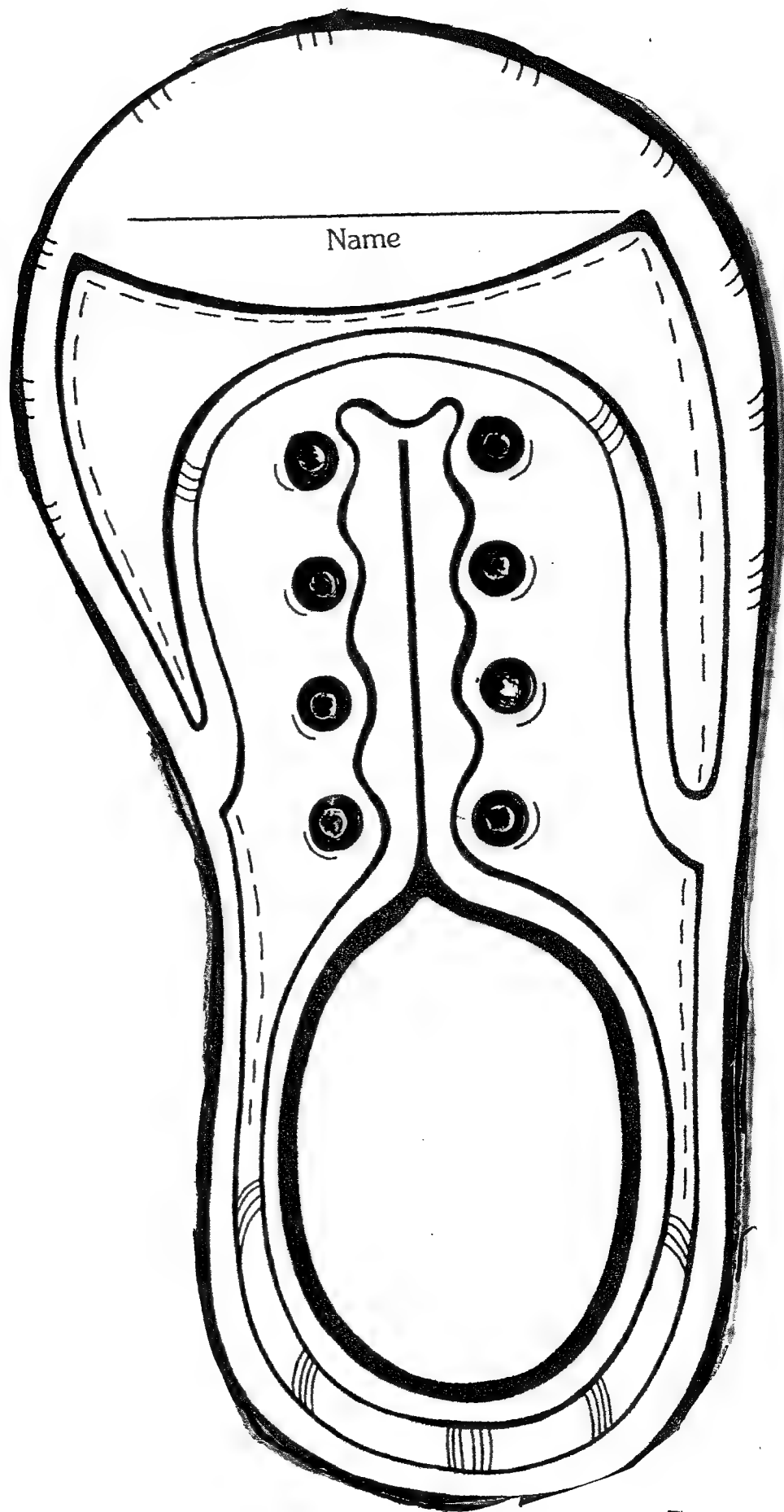
Have a great summer.

Sincerely,

A. Lyon

Alcyne Lyon, SLP
June 15, 2001

It is imperative that Adam practice during the summer. He is on the verge of being dismissed, & I would hate to see him regress. - Thelma



SANDRA J. DALLAIRE, MEd., OTR

17 Brookside Drive, Concord, New Hampshire 03301 (603)-224-3447

Skill Training: Tie a shoe

Child's Special-Needs: Body frame of reference

Task analysis

(Child may have difficulty with praxis, perception, fine-motor which interfere learning new skill, organizing, and handling laces involved with tying a shoe.)

Materials: Shoe and long laces

Approach: Practice in gradual steps daily adding a step when child is confident with steps learned. Child begins the process and continues through steps mastered, does new with adult when ready; adult completes process.

Position: A comfortable, balanced sitting position with shoe on foot

Procedure: Untied laces hang down, one on each side of shoe

- ● 1. Ask child to "Raise the hand you write with, your "writing hand," and put the other hand behind you" (Refer to "writing hand" in reinforcing that this is the hand to use to begin each step. ("Other hand" can help to hold and pull laces as needed.)
- ● 2. With writing hand, grasp lace on "same" side .
- ● 3. Cross the lace over ankle.
- 4. With writing hand, grasp "other" lace and bring across shoe.
- 5. With writing hand, grasp lace on "same" side by needle.
- 5. Place needle under "X" of laces.
- 6. Pull laces to make a knot.
- 7. With writing hand, grasp lace on "same" side .
- 8. Make a loop and hold against shoe with thumb and pointer.
- 9. Other hand wraps other lace, going away from body and "behind" loop and towards body (clockwise if right hand is writing hand)
10. With fingers "in a fist", other hand uses thumb to poke lace through the circle away from body.
11. Writing hand lets go of first loop and grabs newly formed loop.
12. Other hand grabs first loop.
13. Pull both loops to tighten bow.

NEWTOWN PUBLIC SCHOOLS
NOTICE OF PLANNING AND PLACEMENT TEAM MEETING

Date: October 12, 1999

Peter and Nancy Lanza
(Name of Parent/Guardian or Student)
36 Yogananda St
(address)
Sandy Hook CT 06482
(zip code)

Dear Mr. & Mrs. Lanza:

Please be advised that a Planning and Placement Team (PPT) meeting will be convened on behalf of:

Adam Lanza DOB: 4/22/92. The meeting is scheduled as follows:
(student's name)

Date: 10/19/99 Time: 2:30 pm Location: Sandy Hook Conference Room

The purpose of this meeting is to: (check all that apply)

- ☐ discuss a referral to special education and consider/plan an evaluation
- ☐ review evaluation results and determine eligibility for special education.
- ☐ develop, review or revise the IEP
- ☒ conduct an Annual Review
- ☐ determine transition service needs (required for students age 14 and older):
 - ☐ develop/review/revise transition goals and objectives on the IEP (required for students age 15 and older.)
 - ☐ student will be invited to attend this meeting (required for students age 15 and older)
 - ☐ agency representatives that can assist in transition planning will be invited to attend (see list below)
- ☐ plan a reevaluation (triennial review) to determine continued eligibility for special education
- ☐ review reevaluation (triennial review) results
- ☐ Other (e.g., placement) _____

The following individuals have been invited to attend:

<u>D. Page</u>	<u>P. Buffa Speech Language</u>
Name Administrator	Name and Title
<u>C. MacInnes</u>	<u>C. Cavanagh O.T.</u>
Name Student's Reg. Ed. Teacher	Name and Title
Name Special Education Teacher	Name and Title
Name Student	Name and Title
Name and Title	Name and Title

Parent participation in this process is very important. Please make every effort to attend this meeting. You may bring any other individuals to the meeting, including those who have knowledge or special expertise regarding your daughter/son. The meeting may be rescheduled at a mutually agreed upon time and place.

If you have any questions or wish to reschedule the meeting please contact me at 426-7661
(Telephone No.)

Sincerely,

Mary Jay Sherlach
(Name and Title)
School Psychologist

- ☒ A copy of Procedural Safeguards in Special Education is enclosed.
- ☐ A copy of this notice has been sent to the parent(s). (required if student is age 18 or older and rights under IDEA have been transferred to the student)

NEWTOWN PUBLIC SCHOOLS
Newtown, Connecticut

INTERIM REPORT

Date October 13, 1999

To the Parents/Guardians of Adam Lanza

We feel that much can be gained from frequent communication between the parents and the teachers regarding the child's progress. It has been found that _____

has shown improvement in

is in need of help in

_____	Reading	_____
_____	Mathematics	_____
_____	Language	_____
_____	Handwriting Skills	_____
_____	Spelling	_____
_____	Science	_____
_____	Health	_____
_____	Social Studies	_____
_____	Work Habits	_____

COMMENTS: Adam is an excellent student and a
thoughtful friend to his peers. I would urge greater
participation in class discussions because he
has wonderful thoughts and ideas to share.

_____ A conference is requested to discuss your child's progress:

Date: _____ Time: _____

☒ A conference is not necessary at this time.

_____ A conference is requested by the parent.

We feel it is to your child's benefit to make this special report to you. If a conference has not been scheduled by the teacher and you desire one, please check above.

To indicate that you have received this report, please sign below and return the yellow copy to school.

Sincerely,

Carol L. MacInnes

Teacher

Principal

Nancy J. Lanza
Parent or Guardian

Student: Adam Lanza DOB: 4/22/97 MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES
NEW TOWN PUBLIC SCHOOLS
INDIVIDUALIZED EDUCATION PROGRAM

Meeting Date: _____

MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*				Indicate Dates For Reporting Progress in Boxes Below								
<input type="checkbox"/> Academic/Cognitive	<input type="checkbox"/> Social/Behavioral	<input checked="" type="checkbox"/> Communication	<input type="checkbox"/> Gross/Fine Motor	<input type="checkbox"/> Employment/Post Secondary Education**	Nov 1	Dec 1	Jan 1	Feb 1	Mar 1	Apr 1	May 1	June 1
<input type="checkbox"/> Self Help	<input type="checkbox"/> Community Partic...	<input type="checkbox"/> Independent Living...	<input type="checkbox"/> Health	<input type="checkbox"/> Other: (specify) _____								
<input type="checkbox"/> Check here if the student is 13 or older. (Note: Page 4-A, Transition Summary, must be completed if this box is checked)												

Measurable Annual Goal: # _____ will display age appropriate articulation skills

Eval. Procedure: 10
Perf. Criteria: H
(%, Trials, etc.): 90%

1	2	3	4
1	1	1	1

Short Term Objectives/Benchmarks

Obj # _____ Adam will produce vowelized r phoneme(s) in isolation and in all positions of nonsense syllables.

Eval. Procedure: 11
Perf. Criteria: H
(%, Trials, etc.): 90%

1	2	3	4
1	1	1	1

Obj # _____ Adam will accurately produce the vowelized r phoneme(s) in all positions of words.

Eval. Procedure: 11
Perf. Criteria: H
(%, Trials, etc.): 90%

1	2	3	4
1	1	1	1

Obj # _____ Adam will accurately produce the vowelized r phoneme(s) in sentences and in conversational speech.

Eval. Procedure: 11
Perf. Criteria: H
(%, Trials, etc.): 90%

1	2	3	4
1	1	1	1

Performance Criteria Improving (5/01)

Evaluation Procedures		Performance Criteria	
1. Criterion-Referenced/Curriculum Based Assessment	7. Behavior/Performance Rating Scale	A. Percent of Change	F. Duration
2. Pre & Post Standardized Assessment	8. CMT/CAPT	B. Months Growth	G. Successful Completion of Task/Activity
3. Pre & Post Base Line Data	9. Work Samples, Job Performance or Products	C. Standard Score Increase	H. Mastery
4. Quizzes/Tests	10. Achievement of Objectives (Note: use with goal only)	D. Passing Grades/Score	I. Other: (specify) _____
5. Student Self-assessment/Rubric	11. Other: (specify) <u>Teacher-Made Tests</u>	E. Frequency/Trials	J. Other: (specify) _____
6. Project/Experiment/Portfolio	12. Other: (specify) _____		

Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year)
U = Unsatisfactory Progress - Unlikely to achieve goal N = No Progress - Will not achieve goal NI = Not Introduced O = Other: (specify) _____

Related to meeting the student's needs that result from the student's disability to enable the student to be involved in and progress in the general curriculum, and to meet each of the student's other educational needs that result from the student's disability.



March 2000

Dear Parent(s)/Guardian:

In May of 1999 you were advised of pending legislation regarding school immunization requirements. These requirements were passed into law in February 2000 and will take effect in August 2000. In order for your child to be admitted into the seventh grade you will have to meet the following:

Effective August 2000, all students are required to show proof of:

- 1.) **Proof of immunity to Varicella (chicken pox) for entry into 7th grade.** Proof of immunity includes any of the following: 1.) documentation of age-appropriate immunization (one dose given on or after the student's first birthday if they are under 13 years of age, 2 doses given at least 30 days apart for students whose initial vaccination is 13 years of age and older), or 2.) a blood test that shows past infection, or 3.) a statement signed and dated by a physician, physician assistant or advanced practice registered nurse that the child has already had chickenpox based on family and/or medical history.
- 2.) **Proof one dose of the Hepatitis B Vaccine before entry into the 7 Grade,** with the completion of the 3 dose series before entering 8th Grade August, 2001.

If these requirements are not met prior to the start of school in August of 2000, your child will **not** be allowed to attend school until they are met.

I strongly urge that if you have not taken care of these requirements that you do so as soon as possible to prevent an interruption in your child's education.

If you have any questions or I can be of any further assistance, please do not hesitate to contact me. My office phone number is 426-7649.

Sincerely,

Alice D. Cupole RN
Alice D. Cupole, RN
Nursing Supervisor

Thomas F. Draper, M.D., M.P.H.
Thomas F. Draper, M.D., M.P.H.
Newtown School Medical Advisor



NEWTOWN PUBLIC SCHOOLS

Janet Calabro, M.A., C.A.S.
Supervisor of Special Education

31 Pecks Lane
Newtown, CT 06470

Tel: (203) 426-7626
Fax: (203) 270-6185

calabroj@newtown.k12.ct.us

Beverly Johnsen
SCIENCE 7 (08 - YR - 12345)
Crs:700 Sec:700-7OR Per:08

Student Progress Report

11/1/2004

Newtown MS

Lanza, Adam (pd 1)

Student's Grade: 93% (A)

MP1 (Numeric Total Points)

#	Task Type (no weight)	Task Name	Score	Out Of	%	Letter Grade
1	Homework	Signed Lab Safety Contract	10	10	100	A+
2	Homework	Journal #1	10	10	100	A+
3	Homework	Journal #2	10	10	100	A+
4	Homework	Journal #3	10	10	100	A+
5	classwork	Ooze experiment worksheet	10	10	100	A+
6	Homework	Length in Metric	10	10	100	A+
7	Homework	Volume in Metric	10	10	100	A+
8	Homework	Mass in Metric	10	10	100	A+
9	Homework	Temperature in Metric	10	10	100	A+
10	classwork	Metric Me	42	42	100	A+
11	Quiz	Metric Quiz	32	34	94	A
12	Homework	Elephant Observation	10	10	100	A+
13	Journal	Journals 1-10	34	34	100	A+
14	Homework	Data Three Ways	10	10	100	A+
15	Homework	Group self-assessment	10	10	100	A+
16	Homework	Data tables and graphs	18	20	90	A-
17	Homework	Figure out interim grade	10	10	100	A+
18	Homework	Signed interim	10	10	100	A+
19	Homework	Gro-Dino Lab	84	100	84	B
20	Homework	Scientific Method Study Guide	10	10	100	A+
21	Test	Scientific Method Exam	98	110	89	B+

Class Notes:

Self-directed microscope work this week. Students will quiz when ready. There will only be homework if class work for the day is not complete. See website for which assignments should be complete.

NEWTOWN SCHOOLS PUPIL PROGRESS

STUDENT Lanza, Adam YEAR 2001-02 GRADE 4

TEACHER L. Gunn

ART EDUCATION PROGRESS REPORT

MARKING PERIOD	SECOND	THIRD
Cooperation	<u>E</u>	
Participation / Effort	<u>E</u>	

GRADING KEY

E = Excellent *G = Good* *S = Satisfactory*
I = Improvement *U = Unsatisfactory*

Teacher's Comments:

Teacher's Comments:

TEACHER B. Bjorklund

LIBRARY / MEDIA EDUCATION PROGRESS REPORT

MARKING PERIOD	SECOND	THIRD
Cooperation	<u>G+</u>	
Participation / Effort	<u>G+</u>	

GRADING KEY

E = Excellent *G = Good* *S = Satisfactory*
I = Improvement *U = Unsatisfactory*

Teacher's Comments:

Teacher's Comments:

TEACHER P. Beierle

MUSIC EDUCATION PROGRESS REPORT

MARKING PERIOD	SECOND	THIRD
Cooperation	<u>G</u>	
Participation / Effort	<u>G</u>	

GRADING KEY

E = Excellent *G = Good* *S = Satisfactory*
I = Improvement *U = Unsatisfactory*

Teacher's Comments:

Teacher's Comments:

TEACHER P. Lupu. J. Huot

PHYSICAL EDUCATION PROGRESS REPORT

MARKING PERIOD	SECOND	THIRD
Cooperation	<u>E</u>	
Participation / Effort	<u>E</u>	

GRADING KEY

E = Excellent *G = Good* *S = Satisfactory*
I = Improvement *U = Unsatisfactory*

Teacher's Comments:

Teacher's Comments:

*The Newtown Public Elementary Schools formally evaluate
students in Art, Music, Physical Education, and Library / Media in grades four and five.*

Student ADAM LANZA

School Sandy Hook

Teacher HART

Year 2001 - 2002

Grade 4

Achievement

- 1 - Exceeds Standards
- 2 - Meets Standards
- 3 - Progressing Toward Standards
- 4 - Experiencing Difficulty

CODE DEFINITION
Effort

- 1 - Exceeds Expectations
- 2 - Meets Expectations
- 3 - Inconsistent Effort
- 4 - Minimal Effort

Standard

- + Exceeds Standard
- * Meets Standard
- ~ Below Standard

Comments

READING

Achievement	Achievement	Achievement	Achievement				
Effort	Effort	Effort	Effort				
2	2	2	2				

Reads for information and understanding	*	+		
Takes critical stance	~	*		
Reads strategically	*	*		
Reads to make personal connections	*	*		

WRITTEN COMMUNICATION

2	2	2	2				
---	---	---	---	--	--	--	--

Writes with a purpose	*	*		
Organizes and develops ideas	*	*		
Reflects and self-evaluates	*	*		
Writes strategically	*	*		
Applies mechanics/conventions of print	*	+		
Spells assigned words correctly	*	*		
Forms and spaces letters correctly	*	*		

SPEAKING & LISTENING

2	2	2	2				
---	---	---	---	--	--	--	--

Articulates clearly	*	*		
Participates actively in discussions	*	*		
Communicates thoughts clearly and logically	*	*		
Listens attentively and responds appropriately	*	*		

MATHEMATICS

2	2	2	2				
---	---	---	---	--	--	--	--

Applies problem-solving strategies	~	*		
Analyzes data	*	*		
Applies number concepts	*	*		
Applies measurement/geometry concepts	*	*		

SCIENCE

2	2	3	2				
---	---	---	---	--	--	--	--

Demonstrates scientific process	*	*		
Communicates understanding of stability and equilibrium	*	~		

SOCIAL STUDIES

Achievement	Achievement	Achievement	Achievement				
Effort	Effort	Effort	Effort				
2	2	2	1				

Demonstrates understanding of concepts	*	*		
Applies skills to develop and demonstrate understanding	*	*		

HEALTH

2	2	2	2				
---	---	---	---	--	--	--	--

Demonstrates understanding of concepts	*	*		
--	---	---	--	--

WORK HABITS

Stays on task	*	*		
Follows direction	*	+		
Works independently	*	+		
Works well with others	*	*		
Completes class assignments on time	+	+		
Completes homework assignments on time	+	+		
Shows pride in work	~	*		
Organizes personal space and belongings	*	*		

SOCIAL DEVELOPMENT

Respects school and personal property	+	+		
Demonstrates responsibility	*	+		
Exhibits self-control of behavior and language	*	+		
Shows kindness, consideration and respect	+	+		
Demonstrates positive attitude toward school and learning	*	*		

I look forward to meeting with you and Adam at our conference on Monday, November 5th at 1:40 p.m.

Over the past few months, Adam has become more social in class and appears to be enjoying school. He still has a tendency to be hard on himself, but he has become better at being more positive about his abilities. He has made good progress this marking period and he should be proud of his accomplishments. When he shares his ideas and thoughts in class or small group, he makes some wonderful contributions. I encourage Adam to share more often. In reading, Adam is applying his strategies which helped with comprehension. He is including more support in his responses and I would like to see him continue working on being sure it is specific support from the text. Adam did a great job on his memoir. He is still developing his writing style and trying to add important details to his work. In math, Adam has a good understanding of the math concepts. Adam should be proud of his progress, especially in developing more self-esteem.

	1	2	3	4	Total
Absent	3	3			6
Tardy	2	1			3

Assigned to grade _____ Teacher _____

If your child has an Individual Educational Program or a 504 Accommodation Plan this progress report will reflect any modifications in grading course content or student expectations that have been specified by the Planning and Placement Team.

Student Adam Lanza
School Sandy Hook
Teacher Sicbaldi,J
Year 2002 - 2003
Grade 5

Achievement of Standards	CODE DEFINITIONS	Effort, Social Development, & Work Habits
5 - Consistently Exceeds Grade-Level Concepts/Skills		
4 - Independently Applies Grade-Level Concepts/Skills		
3 - Consistently Demonstrates Grade-Level Concepts/Skills		E - Exceeds Expectations
2 - Inconsistently Demonstrates Grade-Level Concepts/Skills		M - Meets Expectations
1 - Experiencing Difficulty With Grade-Level Concepts/Skills		I - Inconsistent Effort
NA - Not Assessed At This Time		L - Little Effort

NEWTOWN PUBLIC SCHOOLS - GRADE 5 PROGRESS REPORT

Comments

12/2/2002
Adam easily understands the stories he reads. He makes judgments and evaluations of the characters' actions in a manner beyond Fifth Grade. I can only image how much better his responses would have been had Adam not been out sick during the marking period. His writing pieces, while succinct, they are detailed. Adam willingly and independently revises his work.
Adam has sound mathematics skills. he performed particularly well during our analysis of shape topic. Adam could benefit from practicing his basic math facts since they are not yet automatic.
It's refreshing to have such a well mannered young man in our classroom.

READING

Reads for information and understanding	4	4	
Takes critical stance	5	3	
Reads strategically	5	4	
Reads to make personal connections	4	3	
Demonstrates Effort	E	M	

WRITTEN COMMUNICATION

Writes with a purpose	5	5	
Organizes and develops ideas	4	4	
Reflects and self-evaluates	4	5	
Writes strategically	4	4	
Applies mechanics/conventions of print	4	5	
Spells assigned words correctly	4	4	
Forms and spaces letters correctly	3	3	
Demonstrates Effort	E	E	

SPEAKING & LISTENING

Participates actively in discussions	3	3	
Communicates thoughts clearly and logically	4	4	
Listens attentively and responds appropriately	3	3	
Demonstrates Effort	M	M	

MATHEMATICS

Applies problem-solving strategies	4	4	
Analyzes data	4	2	
Applies number concepts	4	4	
Applies measurement/geometry concepts	4	4	
Demonstrates Effort	M	M	

SCIENCE

Demonstrates scientific process	3	3	
Communicates understanding of systems	3	4	
Demonstrates Effort	M	M	

SOCIAL STUDIES

Demonstrates understanding of concepts	4	3	
Applies skills to develop and demonstrate understanding	4	3	
Demonstrates Effort	E	M	

HEALTH

Demonstrates understanding of concepts	NA	NA	
Demonstrates Effort			

WORK HABITS

Stays on task	E	M	
Follows direction	E	M	
Works independently	M	M	
Works well with others	M	M	
Completes class assignments on time	M	E	
Completes homework assignments on time	M	M	
Shows pride in work	E	E	
Organizes personal space and belongings	M	M	

SOCIAL DEVELOPMENT

Respects school and personal property	M	M	
Demonstrates responsibility	M	M	
Exhibits self-control of behavior and language	E	M	
Shows kindness, consideration and respect	M	M	
Demonstrates positive attitude toward school and learning	M	M	

3/10/2003
Adam's Literary Essay is an astonishing work. His use of complex sentence structures coupled with a mature insight into the human condition clearly exceeds standards for Fifth Grade. Conversely, his written responses to nonfiction pieces in Reading needed specific details for a higher grade. I attribute this to Adam's periods of illness.
Adam has an excellent command of measuring time. He quickly demonstrated his understanding of complex multiplication problems, geometry and fraction topics. We need to reteach some statistical analysis especially the calculation of mean.
Unified Arts and Health grades will be reported in June.

If your child has an Individual Educational Program or a 504 Accommodation Plan this progress report will reflect any modifications in grading course content or student expectations that have been specified by the Planning and Placement Team.

	1	2	3	Total
Absent	4	4		8
Tardy	0	0		0
Early Dismissal				

Assigned to grade _____

NEWTOWN PUBLIC SCHOOLS
PUPIL PROGRESS REPORT - GRADES 3, 4 & 5

LAST NAME Luiza FIRST Adam SCHOOL Timothy School TEACHER Edmundson YEAR 2001 GRADE 3

Range In Reading Level



Shaded Area Indicates Instructional
Reading Level

KEY TO PROGRESS

ACHIEVEMENT
E = Excellent
G = Good
S = Satisfactory
I = Improvement Needed
U = Unsatisfactory

EFFORT
1 = Excellent Effort
2 = Satisfactory Effort
3 = Capable of Better Effort
NA = Not Applicable

SUBTOPICS
+ Indicates Strengths
No Mark Satisfactory Progress
✓ Improvement Needed

MARKING PERIOD	1		2		3	
	Grade	Effort	Grade	Effort	Grade	Effort
READING	E	3	E	3	E	1
Word Attack Skills						
Comprehension						
Reference and Study Skills						
MATHEMATICS	G	2	G	1	E	1
Number Concepts					+	
Measurement / Geometry						
Problem Solving / Applications			+		+	
LANGUAGE	G	2	G	1	G	1
Oral Expression						
Written Expression			✓			
Content						
Capitalization & Punctuation						
SPELLING	G	1	E	1	E	1
Weekly Tests					+	
Application of Skills			+		+	
HANDWRITING	G	2	G	1	E	1
Forms and Spaces Letters Correctly						
Neat Legible Daily Work						
SOCIAL STUDIES *	G	1	G	1	G	1
Grade	Grade	Effort	Grade	Effort	Grade	Effort
SCIENCE *	G	1	G	1	G	1
Grade	Grade	Effort	Grade	Effort	Grade	Effort
HEALTH *	G	1	G	1	G	1
Grade	Grade	Effort	Grade	Effort	Grade	Effort

* Due to the transitional nature of grade three, achievement grades in the subject areas of Science, Social Studies, and Health are limited to "S" and "I".

WORK HABITS

Shows Pride in Work				+
Follows Direction	+		+	+
Uses Time Wisely	+		+	+
Completes Assigned Tasks	+		+	+
Works Independently	+		+	+
Is Attentive	+		+	+

SOCIAL HABITS

Respects Rights of Others	+		+	+
Exhibits Self-Control (Behavior / Language)	+		+	+
Plays / Works Cooperatively	+		+	+
Is Courteous	+		+	+
Assumes Responsibilities	+		+	+
Follows School Rules	+		+	+

ATTENDANCE

Days Absent	6	6	12
Days Tardy	1	4	6

Regular attendance is necessary if you wish your child to be successful in school.

Placement for Next Year

2nd Grade

Grade 4

TEACHER COMMENT

1st Marking Period

Parent's Signature

2nd Marking Period

Parent's Signature

3rd Marking Period

Adam seemed to relax and participated frequently this marking period. Adam has shown that he can make goal in writing and his reading responses were very thoughtful. I hope he has a great summer and a healthy fourth grade.

Beverly Johnsen
SCIENCE 7 (08 - YR - 12345)
Crs:700 Sec:700-7OR Per:08

Student Progress Report

11/1/2004

Newtown MS

Lanza, Adam (pd 1)

Student's Grade: 93% (A)

MP1 (Numeric Total Points)

#	Task Type (no weight)	Task Name	Score	Out Of	%	Letter Grade
1	Homework	Signed Lab Safety Contract	10	10	100	A+
2	Homework	Journal #1	10	10	100	A+
3	Homework	Journal #2	10	10	100	A+
4	Homework	Journal #3	10	10	100	A+
5	classwork	Ooze experiment worksheet	10	10	100	A+
6	Homework	Length in Metric	10	10	100	A+
7	Homework	Volume in Metric	10	10	100	A+
8	Homework	Mass in Metric	10	10	100	A+
9	Homework	Temperature in Metric	10	10	100	A+
10	classwork	Metric Me	42	42	100	A+
11	Quiz	Metric Quiz	32	34	94	A
12	Homework	Elephant Observation	10	10	100	A+
13	Journal	Journals 1-10	34	34	100	A+
14	Homework	Data Three Ways	10	10	100	A+
15	Homework	Group self-assessment	10	10	100	A+
16	Homework	Data tables and graphs	18	20	90	A-
17	Homework	Figure out interim grade	10	10	100	A+
18	Homework	Signed interim	10	10	100	A+
19	Homework	Gro-Dino Lab	84	100	84	B
20	Homework	Scientific Method Study Guide	10	10	100	A+
21	Test	Scientific Method Exam	98	110	89	B+

Class Notes:

Self-directed microscope work this week. Students will quiz when ready. There will only be homework if class work for the day is not complete. See website for which assignments should be complete.

Student ADAM LANZA

School Sandy Hook

Teacher HART

Year 2001 - 2002

Grade 4

Achievement

- 1 - Exceeds Standards
2 - Meets Standards
3 - Progressing Toward Standards
4 - Experiencing Difficulty

CODE DEFINITION
Effort

- 1 - Exceeds Expectations
2 - Meets Expectations
3 - Inconsistent Effort
4 - Minimal Effort

Standard

- + Exceeds Standard
* Meets Standard
~ Below Standard

NEWTOWN PUBLIC SCHOOLS - GRADE 4 PROGRESS REPORT

Comments

READING

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Reads for information and understanding	2	2	2	2
Takes critical stance	2	2	2	2
Reads strategically	2	2	2	2
Reads to make personal connections	2	2	2	2

WRITTEN COMMUNICATION

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Writes with a purpose	2	2	2	2
Organizes and develops ideas	2	2	2	2
Reflects and self-evaluates	2	2	2	2
Writes strategically	2	2	2	2
Applies mechanics/conventions of print	2	2	2	2
Spells assigned words correctly	2	2	2	2
Forms and spaces letters correctly	2	2	2	2

SPEAKING & LISTENING

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Articulates clearly	2	2	2	2
Participates actively in discussions	2	2	2	2
Communicates thoughts clearly and logically	2	2	2	2
Listens attentively and responds appropriately	2	2	2	2

MATHEMATICS

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Applies problem-solving strategies	2	2	2	2
Analyzes data	2	2	2	2
Applies number concepts	2	2	2	2
Applies measurement/geometry concepts	2	2	2	2

SCIENCE

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Demonstrates scientific process	2	2	2	2
Communicates understanding of stability and equilibrium	2	2	2	2

If your child has an Individual Educational Program or a 504 Accommodation Plan this progress report will reflect any modifications in grading course content or student expectations that have been specified by the Planning and Placement Team.

SOCIAL STUDIES

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Demonstrates understanding of concepts	2	2	2	2
Applies skills to develop and demonstrate understanding	2	2	2	2

HEALTH

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Demonstrates understanding of concepts	2	2	2	2

WORK HABITS

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Stays on task	2	2	2	2
Follows direction	2	2	2	2
Works independently	2	2	2	2
Works well with others	2	2	2	2
Completes class assignments on time	2	2	2	2
Completes homework assignments on time	2	2	2	2
Shows pride in work	2	2	2	2
Organizes personal space and belongings	2	2	2	2

SOCIAL DEVELOPMENT

	Achievement Effort	Achievement Effort	Achievement Effort	Achievement Effort
Respects school and personal property	2	2	2	2
Demonstrates responsibility	2	2	2	2
Exhibits self-control of behavior and language	2	2	2	2
Shows kindness, consideration and respect	2	2	2	2
Demonstrates positive attitude toward school and learning	2	2	2	2

I look forward to meeting with you and Adam at our conference on Monday, November 5th at 1:40 p.m.

Over the past few months, Adam has become more social in class and appears to be enjoying school. He still has a tendency to be hard on himself, but he has become better at being more positive about his abilities. He has made good progress this marking period and he should be proud of his accomplishments. When he shares his ideas and thoughts in class or small group, he makes some wonderful contributions. I encourage Adam to share more often. In reading, Adam is applying his strategies which helped with comprehension. He is including more support in his responses and I would like to see him continue working on being sure it is specific support from the text. Adam did a great job on his memoir. He is still developing his writing style and trying to add important details to his work. In math, Adam has a good understanding of the math concepts. Adam should be proud of his progress, especially in developing more self-esteem.

I look forward to meeting with you and Adam at our conference on Monday, April 1st at 1:40 p.m.

It was a pleasure to watch Adam come out of his shell this year and develop into an active member of the class. I enjoyed Adam's sense of humor and insightful contributions during group work. His is a conscientious student who puts forth effort to produce quality work. His writing improved as he expanded his interests into several different topics. I enjoyed working with Adam this year and I hope his success continues in fifth grade.

	1	2	3	4	Total
Absent	3	3	4	5	15
Tardy	2	1	1	2	6

Assigned to grade 5

Teacher Mr. Sicbaldi

Student Adam Lanza

School Reed

Teacher Sicbaldi, J

Year 2002 - 2003

Grade 5

Achievement of Standards

- 5 - Consistently Exceeds Grade-Level Concepts/Skills
 4 - Independently Applies Grade-Level Concepts/Skills
 3 - Consistently Demonstrates Grade-Level Concepts/Skills
 2 - Inconsistently Demonstrates Grade-Level Concepts/Skills
 1 - Experiencing Difficulty With Grade-Level Concepts/Skills
 NA - Not Assessed At This Time

CODE DEFINITIONS

Effort, Social Development,
& Work Habits

- E - Exceeds Expectations
 M - Meets Expectations
 I - Inconsistent Effort
 L - Little Effort

NEWTOWN PUBLIC SCHOOLS - GRADE 5 PROGRESS REPORT

Comments

12/2/2002

Adam easily understands the stories he reads. He makes judgments and evaluations of the characters' actions in a manner beyond Fifth Grade. I can only image how much better his responses would have been had Adam not been out sick during the marking period. His writing pieces, while succinct, they are detailed. Adam willingly and independently revises his work. Adam has sound mathematics skills. he performed particularly well during our analysis of shape topic. Adam could benefit from practicing his basic math facts since they are not yet automatic. It's refreshing to have such a well mannered young man in our classroom.

3/10/2003

Adam's Literary Essay is an astonishing work. His use of complex sentence structures coupled with a mature insight into the human condition clearly exceeds standards for Fifth Grade. Conversely, his written responses to nonfiction pieces in Reading needed specific details for a higher grade. I attribute this to Adam's periods of illness.

Adam has an excellent command of measuring time. He quickly demonstrated his understanding of complex multiplication problems, geometry and fraction topics. We need to reteach some statistical analysis especially the calculation of mean.

Unified Arts and Health grades will be reported in June.

6/16/2003

Adam has been participating more in our class discussions. All students have benefited from his sharing of ideas. Adam's comments demonstrated a mature awareness of social conflict as we read Roll of Thunder, Hear My Cry.

When the writing format is tied to a checklist style rubric, Adam researches, organizes and revises his written work well. He thinks of unique ways to supplement his writing, such as creating the hamster video along with his Animal Report.

Adam has a sharp mind for solving math problems. He grasps the more in-depth concepts quickly. In test situations he should stop and ask himself, "Does this make sense?". For example, he could self-question to make sure he can distinguish between area questions and volume questions. Then he makes the correct choice.

Adam became a class leader in the area of manners. Following a brief Morning Exercise, Adam began holding the door for staff member and modeled asking for permission to use anyone's supplies.

READING

Reads for information and understanding	4	4	5
Takes critical stance	5	3	4
Reads strategically	5	4	4
Reads to make personal connections	4	3	3
Demonstrates Effort	E	M	E

WRITTEN COMMUNICATION

Writes with a purpose	5	5	5
Organizes and develops ideas	4	4	5
Reflects and self-evaluates	4	5	5
Writes strategically	4	4	4
Applies mechanics/conventions of print	4	5	4
Spells assigned words correctly	4	4	4
Forms and spaces letters correctly	3	3	4
Demonstrates Effort	E	E	E

SPEAKING & LISTENING

Participates actively in discussions	3	3	4
Communicates thoughts clearly and logically	4	4	4
Listens attentively and responds appropriately	3	3	3
Demonstrates Effort	M	M	M

MATHEMATICS

Applies problem-solving strategies	4	4	5
Analyzes data	4	2	4
Applies number concepts	4	4	4
Applies measurement/geometry concepts	4	4	3
Demonstrates Effort	M	M	M

SCIENCE

Demonstrates scientific process	3	3	3
Communicates understanding of systems	3	4	3
Demonstrates Effort	M	M	M

SOCIAL STUDIES

Demonstrates understanding of concepts	4	3	4
Applies skills to develop and demonstrate understanding	4	3	4
Demonstrates Effort	E	M	M

HEALTH

Demonstrates understanding of concepts	NA	NA	3
Demonstrates Effort			M

WORK HABITS

Stays on task	E	M	M
Follows direction	E	M	M
Works independently	M	M	M
Works well with others	M	M	M
Completes class assignments on time	M	E	M
Completes homework assignments on time	M	M	M
Shows pride in work	E	E	E
Organizes personal space and belongings	M	M	M

SOCIAL DEVELOPMENT

Respects school and personal property	M	M	M
Demonstrates responsibility	M	M	M
Exhibits self-control of behavior and language	E	M	M
Shows kindness, consideration and respect	M	M	E
Demonstrates positive attitude toward school and learning	M	M	M

If your child has an Individual Educational Program or a 504 Accommodation Plan this progress report will reflect any modifications in grading course content or student expectations that have been specified by the Planning and Placement Team.

Absent

Tardy

Early Dismissal

	1	2	3	Total
Absent	4	4	1	9
Tardy	0	0	0	0
Early Dismissal				

Assigned to grade 6

General Music Progress Report
 Newtown Public Schools
A reflection of continuous learning
 2002/2003

First Name: **Adam**

Last Name: **Lanza**

Grade: **05**

Music Teacher: **Tenenbaum, Michelle**

Classroom Teacher:

Sicbaldi, J

School:

REED INTERMEDIATE

Standards:	Progress:	
	Marking Period 1	Marking Period 3
Reads and performs rhythms in different meters	<input type="checkbox"/>	<input type="checkbox" value="4"/>
Maintains a steady beat	<input type="checkbox"/>	<input type="checkbox" value="4"/>
Sings songs with various intervals on pitch	<input type="checkbox"/>	<input type="checkbox" value="4"/>
Responds to a variety of music through creative or directed movement	<input type="checkbox"/>	<input type="checkbox" value="4"/>
Plays melodies and/or accompaniments on pitched or un-pitched instruments	<input type="checkbox"/>	<input type="checkbox" value="4"/>
Demonstrates respect, a positive attitude and self control	<input type="checkbox"/>	<input type="checkbox" value="E"/>
Comments: <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">Consistently exhibits good effort</div> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div>		

Code definitions:

- Achievement of Standards**
- 5 - Consistently Exceeds Grade-Level Concepts/Skills
 - 4 - Independently Applies Grade-Level Concepts/Skills
 - 3 - Consistently Demonstrates Grade-Level Concepts/Skills
 - 2 - Inconsistently Demonstrates Grade-Level Concepts/Skills
 - 1 - Experiencing Difficulty With Grade-Level Concepts/Skills
 - NA - Not Assessed At This Time

- Effort, Social Development, & Work Habits**
- E - Exceeds Expectations
 - M - Meets Expectations
 - I - Inconsistent Effort
 - L - Little Effort

10020012

Physical Education Progress Report

Newtown Public Schools

A reflection of continuous learning

2002/2003

First Name: **Adam**Last Name: **Lanza**Grade **5**P.E. Teacher: **Lupo/Huot**Classroom Teacher **Sicbaldi, J**School **Sandy Hook****Standards:****Personal and Social Responsibility**

Follows classroom rules, activity specific rules and safety practices

Displays good sportsmanship in various physical activity settings

Works cooperatively and productively with peers of varying skill levels to complete an assigned task

Physical Fitness and Motor Skills

Performs motor skills at age-appropriate levels

Regularly completes fitness activities

Progress:**M****M****E****E****M****M****3****3****4****3****Comments:****Consistently exhibits good effort****Follows directions well****Code Definitions:****Achievement of Standards**

- 5 - Consistently Exceeds Grade-Level Concepts/Skills
- 4 - Independently Applies Grade-Level Concepts/Skills
- 3 - Consistently Demonstrates Grade-Level Concepts/Skills
- 2 - Inconsistently Demonstrates Grade-Level Concepts/Skills
- 1 - Experiencing Difficulty With Grade-Level Concepts/Skills
- NA - Not Assessed At This Time

Effort, Social Development, & Work Habits

- E - Exceeds Expectations
- M - Meets Expectations
- I - Inconsistent Effort
- L - Little Effort

NEWTOWN SCHOOLS PUPIL PROGRESS

STUDENT Lanza, Adam

YEAR 2001-02

GRADE 4

TEACHER L. Gunn

ART EDUCATION PROGRESS REPORT

MARKING PERIOD	SECOND	THIRD
Cooperation	<u>E</u>	<u>E</u>
Participation / Effort	<u>E</u>	<u>E</u>

GRADING KEY

E = Excellent *G = Good* *S = Satisfactory*
I = Improvement *U = Unsatisfactory*

Teacher's Comments:

Teacher's Comments:

Excellent year Adam!

TEACHER B. Bjorklund

LIBRARY / MEDIA EDUCATION PROGRESS REPORT

MARKING PERIOD	SECOND	THIRD
Cooperation	<u>G+</u>	<u>E</u>
Participation / Effort	<u>G+</u>	<u>G+</u>

GRADING KEY

E = Excellent *G = Good* *S = Satisfactory*
I = Improvement *U = Unsatisfactory*

Teacher's Comments:

Teacher's Comments:

*Adam, you've done a
wonder job in your research.
Good note taking skills.*

TEACHER P. Bejerle

MUSIC EDUCATION PROGRESS REPORT

MARKING PERIOD	SECOND	THIRD
Cooperation	<u>G</u>	<u>G</u>
Participation / Effort	<u>G</u>	<u>G</u>

GRADING KEY

E = Excellent *G = Good* *S = Satisfactory*
I = Improvement *U = Unsatisfactory*

Teacher's Comments:

TEACHER P. Lupo, J. Huot

PHYSICAL EDUCATION PROGRESS REPORT

MARKING PERIOD	SECOND	THIRD
Cooperation	<u>E</u>	<u>E</u>
Participation / Effort	<u>E</u>	<u>E</u>

GRADING KEY

E = Excellent *G = Good* *S = Satisfactory*
I = Improvement *U = Unsatisfactory*

Teacher's Comments:

Teacher's Comments:

Teacher's Comments:

*The Newtown Public Elementary Schools formally evaluate
students in Art, Music, Physical Education, and Library / Media in grades four and five.*

Mrs. Johnsen
Mr. Ventresca
Mrs. Beierle
Miss Mulligan

Name: Adam Lanza
Quarter: 1

Cluster 7 Orange
Student's Conference Assessment

1. Three of my strengths are:

- a. Problem solving
- b. writing
- c. reading

2. Three things with which I have difficulty are:

- a. math
- b. reading
- c. tests

3. My comments about my progress in Science are:

I do not have a hard
time.

Estimated Grade in Science = 93

4. My comments about my progress in Math are:

I think I am
doing well.

Estimated Grade in Math = 83

5. My comments about my progress in Language Arts are:

I would have a 98
if I did not make careless mistakes on one test that I
tried to not make mistakes on.

Estimated Grade in Language Arts = 98

6. My comments about my progress in Social Studies are:

I did not fail.

Estimated Grade in Social Studies = 95

7. My action plan for success during the next quarter is:

To get over a 93 in
math.

8. I would currently rate myself as a student who is: (very dissatisfied) 1 2 (3) 4 5 (very satisfied)

9. At the end of the next quarter I hope to rate myself: 1 2 3 4 (5)

10. How do my progress and my action plan reflect my mission statement?

I think that I am doing well to achieve it

Parent's Signature:

Date: 10/28/09

Nancy J. Lanza

Name Joe

Date 11/11

SS-

A TYPICAL EUROPEAN TOWN PROJECT

TASK: You are reading literature circle books that take place in a European country. Your job is to create a typical town, village or city in the country that the setting of your book takes place in. You must draw a colorful diagram of the town with a key included. Draw a rough draft first. If you are choosing to go above standard you may create a model of the town in addition to the drawing.

PROCEDURE:

1. Answer the following questions factually about your town. Use your Geography book and any other resources help you answer the questions. The answers to the questions should be based on what a typical town or city is like in your assigned country.
 - ✓ 1. Name the products that your city manufactures and/or exports.
 - ✓ 2. What are the most important parts of your city? (landmarks, parks, schools, businesses, shops, police station, etc.)
 - ✓ 3. Name your city. Name the country your city is in.
 - ✓ 4. Describe the climate of your city.
 - ✓ 5. Describe the people of your city. (What do they do to earn a living? What do they do in their free time?)
 - ✓ 6. Look in your Literature Circle book for passages that refer to the setting of the country, town, or city. Write three passages and their page numbers that describe the setting.
2. After answering these questions, write 3-5 paragraphs that explain in detail the answers to each question. Typed, please.
3. Draw a detailed, colorful diagram of your town, city or village. Include a key to explain the information on the diagram.
4. Extra Credit: Create a high-quality, 3-D model of your typical town.

Due: Monday

PERFORMANCE STANDARDS

Students will:	Above Standard		Standard		Below Standard		No Attempt	
	T	S	T	S	T	S	T	S
** Answer all 6 questions in a well-developed, detailed, 3-5 paragraph essay.	✓			✓				
Draw a colorful and detailed diagram of city with a key included.			✓	✓				
*** Create a high-quality, 3-D model of city.								
Write without spelling or grammatical errors.			✓	✓				

** = You can go above standard if the essay is written with extreme detail and fluency.

***=Extra Credit- Go above standard

Above standard= +10

Standard= 80

Below Standard= -10

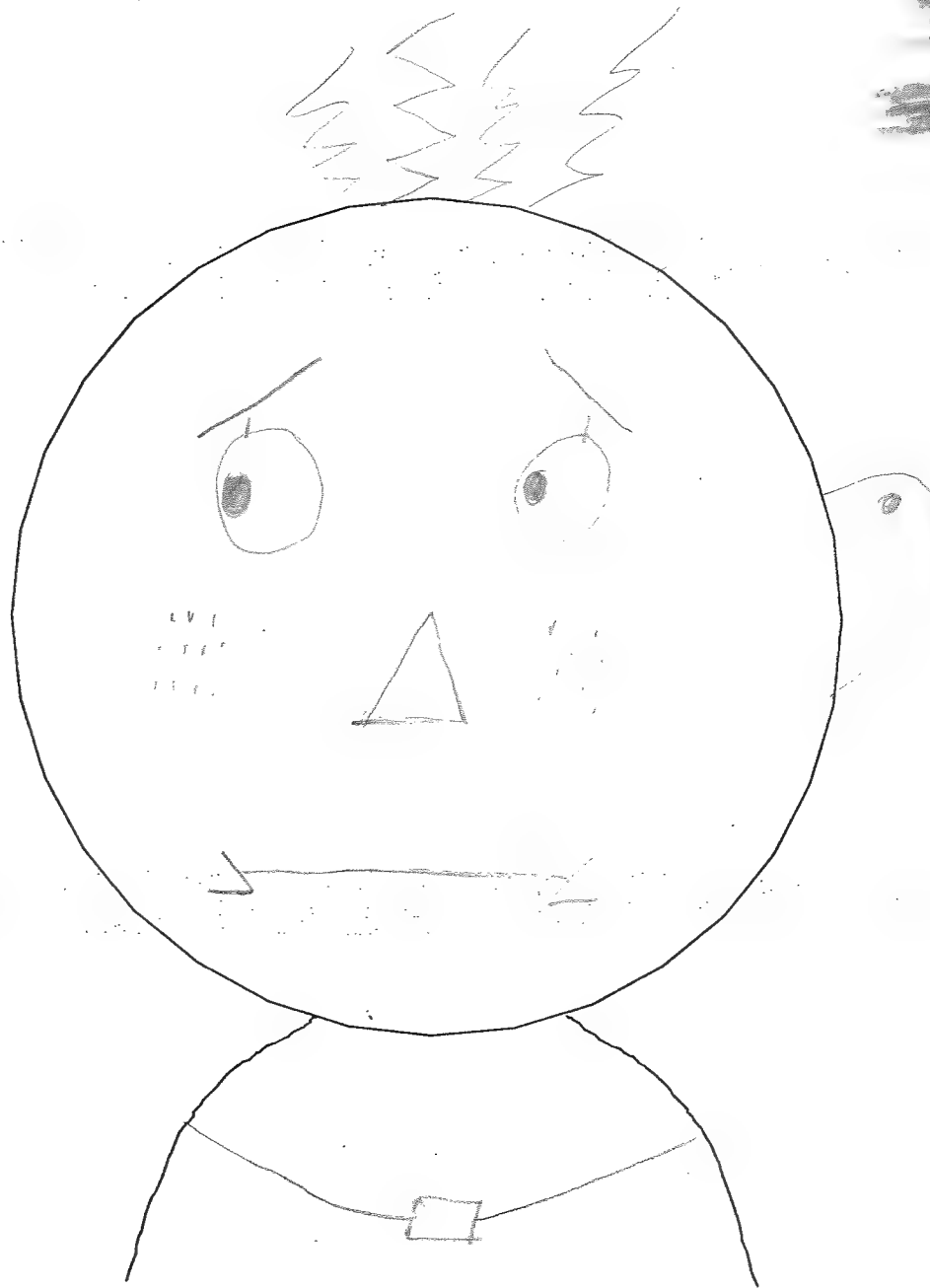
No Attempt= -20

80

90

1. chocolate
2. different
3. generous
4. listening
5. luckily
6. mathematics
7. positive
8. restaurant
9. revolution X
10. temperature
11. usually
12. vacuum.
13. vegetable





Adam Fager

(5)

Name-

Period-

Date-

"PREJUDICE: THE MONSTER WITHIN"

In the space below, write a minimum of five questions that pop into your head while you are watching the video.

1. How is prejudice related to the monster within?
2. How can we learn to be better?
3. How can we learn to be better?
4. How can we learn to be better?

In the space below write a reaction to the video "Prejudice: The Monster Within". What did you learn from the video both on a cognitive level and an emotional level?

I feel that some people are...
that they are...

at the time
9/15/03
L.A.-C

Do you feel that you're ^{ever} one year younger?
How?

How long does it take you to notice the
age you are?

Do you speak like you are (4)?

Do you ever wish to be invisible?

Why do you think she kept courting her
past ^{aged}?

Name Adlene Lanza

Date 9/4/03

Social Studies Vocabulary

Define the following vocabulary words:

1. Nationality

The status you have in a country
by having been born there or by becoming a ~~cit~~ citizen.

2. Prejudice

An opinion or a judgement formed unfairly or
without knowing all of the facts.

3. Bias

Prejudiced or favoring one person or point
of view more than another.

4. Tradition

The handing down of customs, ideas and
beliefs from one generation to the next.

5. Discrimination

Prejudice to others based on age, race,
gender, etc.

6. Racism

Someone who thinks one group is better
than another.

7. Bigotry

Someone who ~~opposes~~ opposes a
group of people for their nationality or religion.

what is a stereotype?

A stereotype is what you
think about you just think
of your perception -
is that everyone thinks
Japanese are a lot of
buddhists all italians eat pizza
all day.

A generalization about
a group.

Name Adam Smith

Date 1/7/21

Social Studies Vocabulary

Define the following vocabulary words:

1. Customs

A usage or practice common to a particular people.

2. Ethnic Background

The cultural background of a person.

3. Stereotype

To insult or judge someone based on their background.

4. Ancestry

Line of descent.

5. Diversity

The condition of having a variety.

6. Multicultural

Celebrating multiculturalism.



ing Bar Graphs

Every week, Ms. Penczar gives a math quiz to her class of 15 students. The table at the right shows the class's average scores for a six-week period.



1. Draw a bar graph that shows the same information. Be sure to give the graph a title and to label each axis.

Use the bar graph you just drew to answer the following questions.

Week	Class Average
1	68
2	66
3	79
4	89
5	91
6	88

2. The highest average score occurred in Week 5.

3. The lowest average score occurred in Week 2.

4. How many times was there an improvement from one week to the next?
3

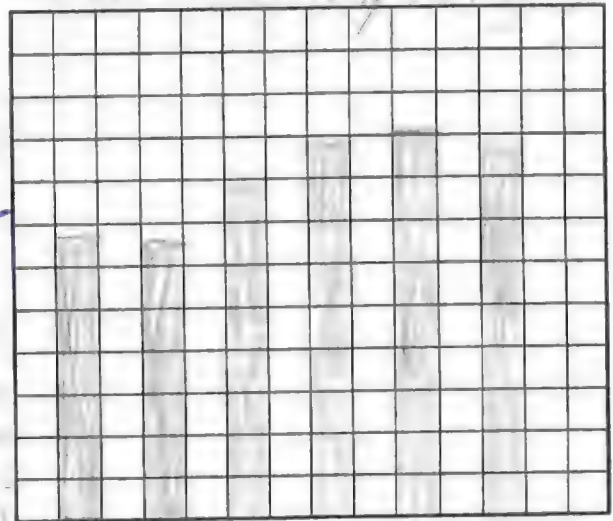
5. How many times was there a decline from one week to the next?
2

6. The greatest one-week improvement occurred between Week 2 and Week 3.

7. There was little improvement in the class average after Week 4.









8. Name a possible set of scores for Ms. Penczar's 15 students that would result in the class average given for Week 2.

65 66 67 68 69
70 71 72 73 74



OVER HERD



 Bessie	 Flossie	 Sadie	 Daisy
 Moozie	 Suzie	 Lucy	 Belle

Can you name each cow?

1. One cow was missing at feeding time. It was black and did not have spots or horns. Which cow was missing?

Sadie

2. The first cow to get to the water trough was white with spots and horns. Which cow was first?

Suzie

3. One sick cow was visited by the vet. Its white spotless coat seemed pink with fever. Even its horns were drooping. Which cow was ill?

Lucy

4. The cow that was usually first to be milked was black, with spots and without horns. Which cow was it?

Daisy

5. The cow that was usually last to be milked was black, with horns and without spots. Which cow was it?

Bessie

6. One cow won a blue ribbon at the county fair. It was white and had spots but no horns. Which cow won the blue ribbon?

Belle

7. The white cow with spots and horns wears a bell around its neck. Which cow is it?

Suzie

8. Two cows were strolling in the barnyard. One was black, with spots and horns. The other was white, without spots or horns. What were their names?

Flossie & Moozie

9. Two cows won red ribbons at the county fair. One cow was black, with horns and without spots. The other cow was black, with spots and without horns. Which cows won red ribbons?

Bessie & Daisy

Adam Lange
Science-D

Balloon Rocket Tests

Test 1

Group	Distance in meters	Observations
1	7	More air, more flight.
2	7.9	Did flip.
3	5.7	Did not go as far as 1 & 2
4	5	
5		
6		
7		

no wind

Test 2

Group	Distance in meters	Observations
1		
2		
3		
4		
5	13.85	We rock!
7.46	13.85	Snapshot by Paul
7	13.85 3.55	Only flip!

and ball

John Smith
8/11/09
S.S.-A

Everyone wants to be perfect. People
want to be the best at everything.
Everyone wants to be rich and famous.

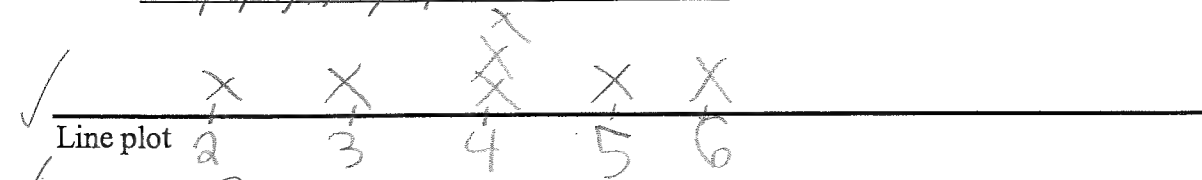
A good student is kind and
courteous. They will not disturb the
teacher in any way. They will
keep up on homework.

Adam Long 9/5/03

Warm-up Handout

Draw a line plot and give the landmarks for the following data sets.

✓ 1) set: 6,4,4,5,4,3,2
Name: 2, 3, 4, 4, 4, 5, 6.



✓ Minimum: 2

✓ Maximum: 6

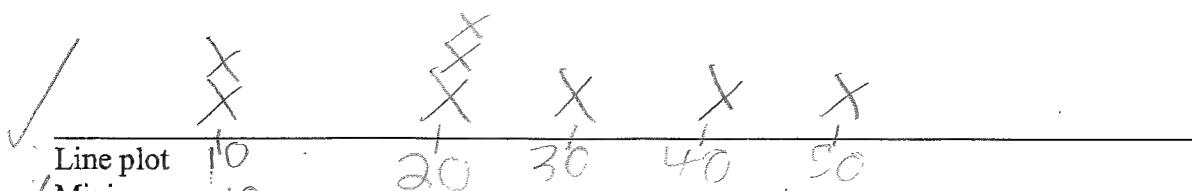
✓ Mode: 4

✓ Range: 4

✓ Median: 4

✗ Mean: 4

✓ 2) set: 10,20,30,20, 10, 40,50, 20
Name: 10, 10, 20, 20, 20, 30, 40, 50.



✓ Minimum: 10

✓ Maximum: 50

✓ Mode: 20

✓ Range: 40

✓ Median: 20

✓ Mean: 25

$$\begin{array}{r}
 4.\overline{666} \\
 6 \overline{) 28} \\
 \underline{-24} \\
 40 \\
 \underline{-36} \\
 4
 \end{array}$$

$$\begin{array}{r}
 25 \\
 8 \overline{) 200} \\
 \underline{-16} \\
 40 \\
 \underline{-40} \\
 0
 \end{array}$$

$$\begin{array}{r}
 25 \\
 8 \overline{) 200} \\
 \underline{-16} \\
 40
 \end{array}$$

Metric Units of Length - I

Name Adam Lemo

9/4/03

$$1 \text{ cm} = 10 \text{ mm}$$



Hint: If it's .5 or greater, round up to the next cm.
If it's less than .5, round down.

A. Complete each conversion.

30 mm = 3 cm

8.5 cm = 85 mm

50 mm = 5 cm

80 mm = 8 cm

38 mm = 3.8 cm

5.9 cm = 59 mm

14.2 cm = 142 mm

4.7 cm = 47 mm

900 mm = 90 cm

65 mm = 6.5 cm

3.2 cm = 32 mm

2.9 cm = 29 mm

B. Measure each section of this rocket in millimeters.

A = 30 mm

B = 30 mm

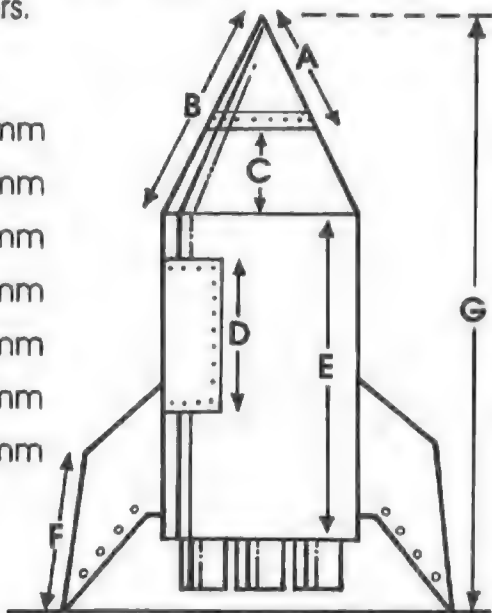
C = 10 mm

D = 20 mm

E = 45 mm

F = 20 mm

G = 80 mm



C. Measure each section of this hot air balloon to the nearest centimeter.

A = 4.5 cm

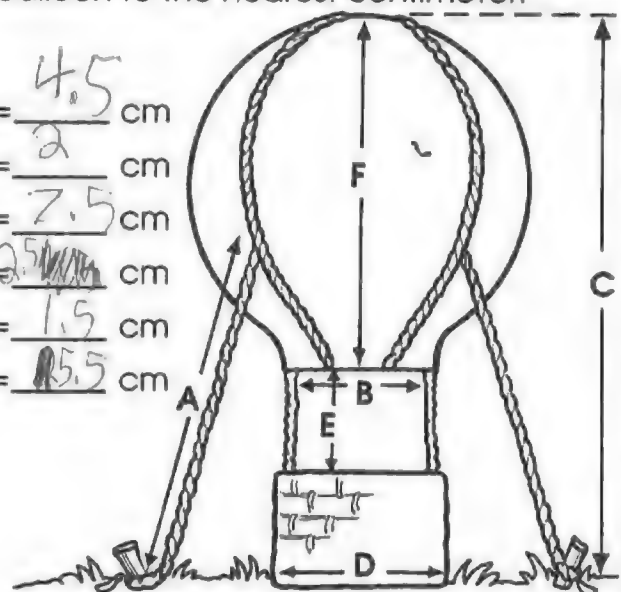
B = 2 cm

C = 7.5 cm

D = 25 cm

E = 1.5 cm

F = 15.5 cm



D. Measure in millimeters and to the nearest centimeter.

1. Width of your thumbnail - 11 mm 1.1 cm

2. Distance between your eyes - 40 mm 4 cm

3. Length of the pencil you're using right now - 145 mm 14.5 cm

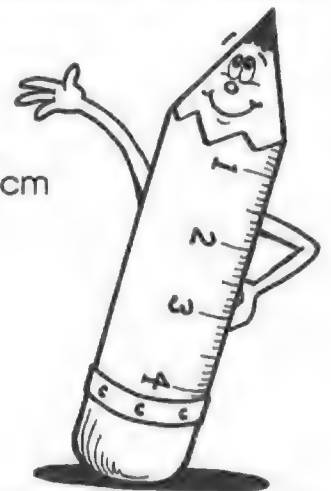
4. Thickness of your front door - 30 mm 3 cm

5. Length of a book - 107 mm 10.7 cm

6. Length of a mailbox - 510 mm 51 cm

7. Width of your favorite photograph - 178 mm 17.8 cm

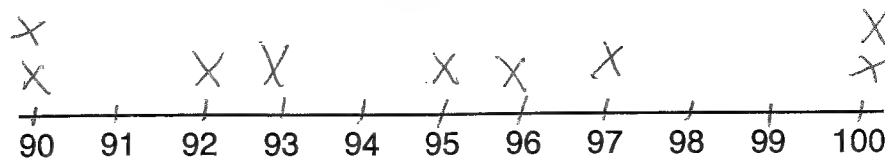
8. Length of your shoe - 280 mm 28 cm



Mystery Line Plots and Landmarks

Study Link
1.2

1. Draw a line plot for the following spelling test scores.
100, 100, 95, 90, 92, 93, 96, 90, 94, 90, 97

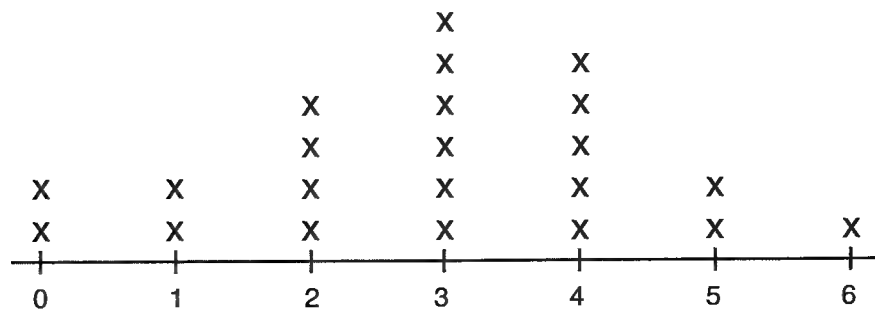


2. The mode of the above data is 90

Mr. Martinez surveyed his health class. He asked the following questions:

- A. About how many hours do you sleep each night?
- ☒ B. About how many glasses of milk do you drink per day?
- C. What is your heart rate in beats per minute after exercising for one minute?

Tomás sketched a line plot (see below) of the class results for one of the questions, but he forgot to label his line plot.



3. The **minimum** of the data is 0.

4. The **maximum** of the data is 6.

5. The **range** of the data is 6.

6. Which of the questions do you think is represented by his line plot? Glasses of milk per day.

Explain your reasoning.

You cannot live with that little heart beats.
It is impossible to never sleep.

$$\begin{array}{r}
 20 \overline{) 900} \\
 \underline{200} \\
 700 \\
 \underline{200} \\
 500 \\
 \underline{200} \\
 300 \\
 \underline{200} \\
 100 \\
 \underline{100} \\
 000 \\
 16 \overline{) 900} \\
 \underline{700} \\
 200 \\
 \hline
 56.00
 \end{array}$$

$$\begin{array}{r}
 56 \\
 \hline
 10 \overline{) 5600} \\
 \underline{100} \\
 460 \\
 \underline{400} \\
 60 \\
 \underline{60} \\
 000
 \end{array}$$

XXXXXXXXXX

Adam Lanza
8/28/03
SS. - A

What is Social Studies? It is many things. It can be history, geography, culture, life, economy and even more. From the world of the dinosaurs, to the planet we tread on now, many parts tie to Social Studies.

Social Studies is very important. It can help us predict the geographical differences in the future. The past could also teach us not to make the mistakes that others before us have chosen. And, it is just plain amusement to learn, some even collect historic objects.

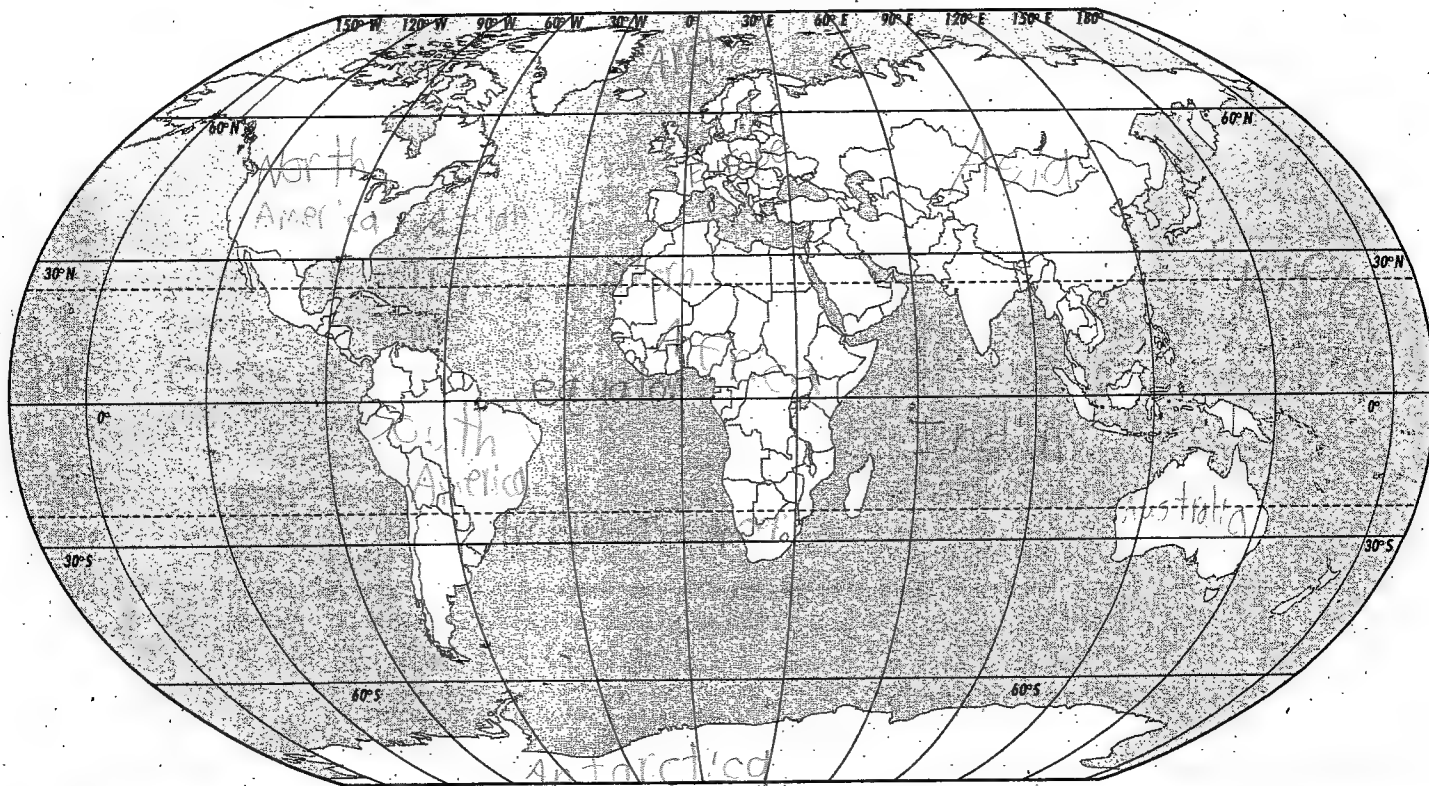
I will create more accurate notes this year to study off of. I may even learn a little extra on my own based off of what I learn. There is nothing anyone needs to know about me for them to teach.

Great plan!

✓+

START AN ADVENTURE IN GEOGRAPHY

Throughout the year, *Junior Scholastic* will report on the important people, places, and events that make news all over the world. But can you find your way around your own planet? Test your knowledge using the map below and by answering the following questions.



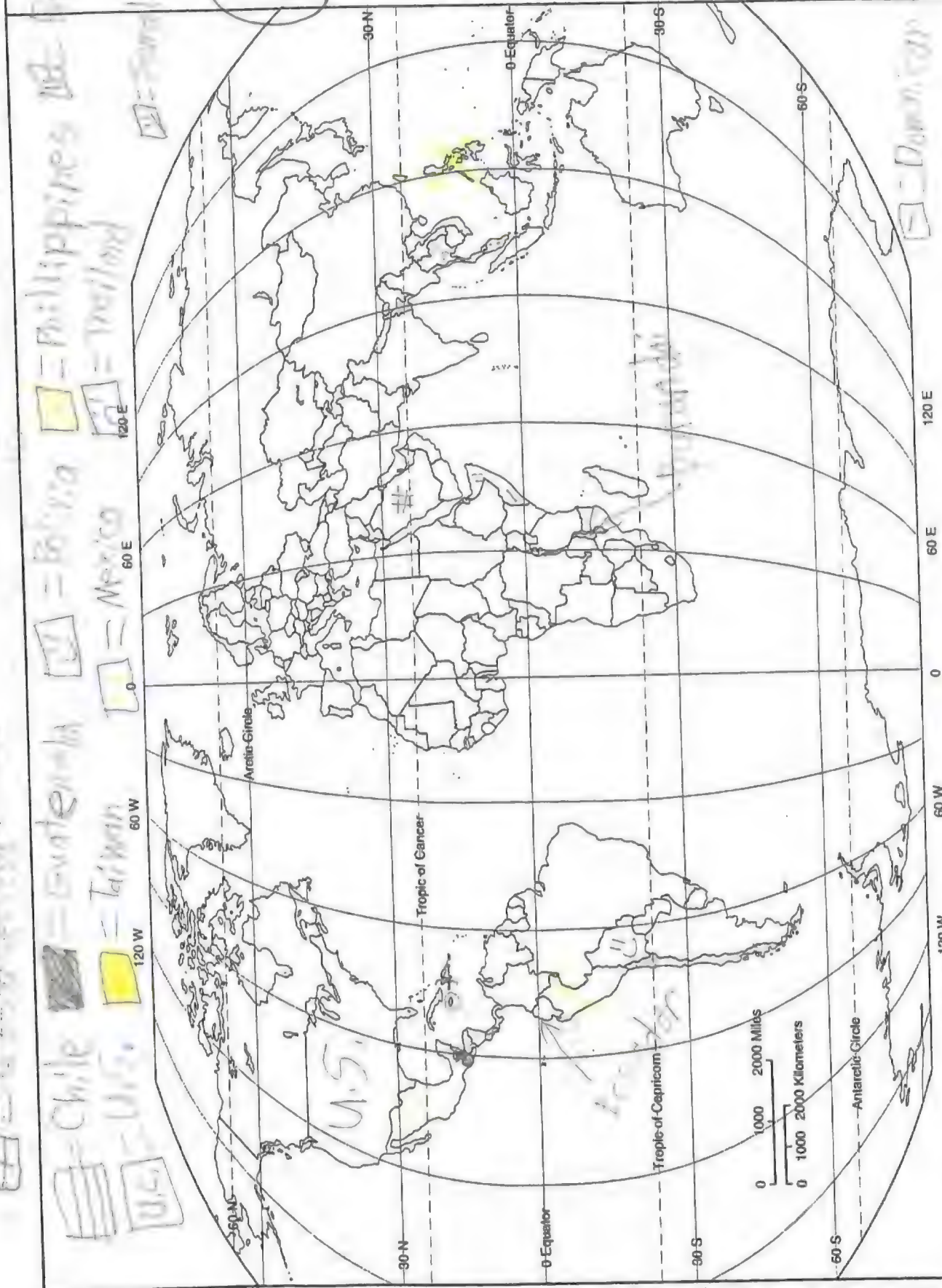
QUESTIONS: CONTINENTS AND OCEANS

Write the answers to questions 1-3 on the map. Write the answers for questions 4-10 on the lines provided.

- ✓ 1. Write the names of Earth's seven continents in the correct places on the map.
- ✓ 2. Write the names of the following oceans in the correct places on the map: Arctic, Atlantic, Indian, and Pacific.
- X 3. Write the names of the following lines of latitude in the correct places on the map: the equator, the Tropic of Cancer, and the Tropic of Capricorn.
- ✓ 4. Which continent is the largest?
Asia

- ✓ 5. Which continent is the smallest?
Australia
- ✓ 6. Which continent has the most people?
Asia
- ✓ 7. Which continent has the fewest people?
Antarctica
- X 8. Australia and New Zealand are part of what geographic region? Australia
- ✓ 9. How many continents does the Tropic of Cancer pass through? 3
- ✓ 10. Which continent is located below 60°S?
Antarctica

Outline Map 1 The World



Name _____

Date 8/1/11

$\sqrt{6}$
 $5 \overline{)30}$ $6 \overline{)6}$ $8 \overline{)48}$ $9 \overline{)36}$ $4 \overline{)24}$ $9 \overline{)27}$ $9 \overline{)45}$ $7 \overline{)63}$ $5 \overline{)35}$

$\sqrt{6}$
 $9 \overline{)54}$ $4 \overline{)8}$ $7 \overline{)14}$ $3 \overline{)21}$ $8 \overline{)64}$ $6 \overline{)24}$ $4 \overline{)20}$ $5 \overline{)20}$ $6 \overline{)18}$

$\sqrt{1}$
 $8 \overline{)8}$ $6 \overline{)30}$ $3 \overline{)9}$ $8 \overline{)72}$ $8 \overline{)40}$ $5 \overline{)0}$ $7 \overline{)28}$ $6 \overline{)48}$ $3 \overline{)6}$

$\sqrt{1}$
 $9 \overline{)18}$ $7 \overline{)42}$ $8 \overline{)16}$ $2 \overline{)8}$ $2 \overline{)16}$ $6 \overline{)54}$ $9 \overline{)72}$ $9 \overline{)81}$ $3 \overline{)24}$

Name _____

Date _____

$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

GIVE YOUR BODY A BREAK

If you ran off this morning without even brushing against the breakfast table, your body would like to have a few words with you.

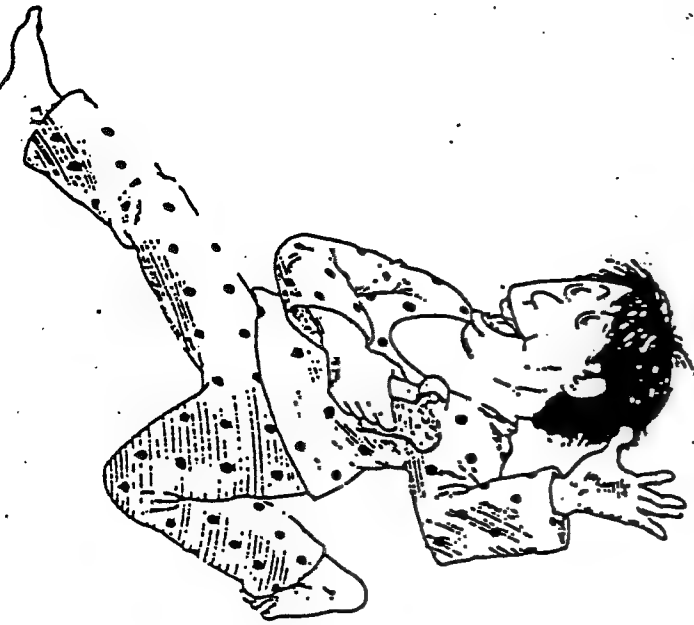
While you were off in dreamland, your body was busy working. It would like you to please feed it a good breakfast. If you don't, your body may make you feel sluggish, irritable, and weak as the morning goes on. Who wants that?

Well, you may be surprised to learn that you can still eat breakfast even on days when you think you don't have time.

To begin, check the group that best describes your breakfast eating habits:

- ☒ Breakfast-on-the-run
- ☒ Sit-down-with-the-family
- ☐ I-never-eat-breakfast
- ☐ Gourmet
- ☒ Other

Sticky Peanut Butter on sliced
Banana Chutney



Folate x3
Magnesium
Silicobismite
Dextrose

Write down everything you ate or drank yesterday morning from the time you woke up until noon under the A.M. Foods.

Sunday Morning

Good Morning Noon Good Night

A.M. Foods	P.M. Foods
Domino Pure Cane Sugar Packet	
Hood's 2% reduced Fat milk	
IBC 12 oz Root Beer	

BEN ORIGINAL Baked Beans	
Chocolate glazed Ring Shop donut	
Diamond Crystal Brand Iodized Salt	

Nutrients supplied by the breakfast you ate:

Riboflavin Potassium
Retinoids Phosphorus
Ergocalciferol Sugar
Calcium Sodium
Iodine Protein

10/1/1003

Adam Laro
9/11/03

Science-D

1. Some changes made the balloon go farther, like fishing line would put less friction to make it stay back. Though, things like having 3 balloons would not work because of the different wind pressure.
2. Ours did go farther. At first, the distance was 1.75, but the other was 13.85 meters. There was less strain on the side of the yarn was higher than the other, and the wind was with the balloon, a powerful gust.
3. The first time, the straw was cracked, which made the balloon go diagonally and not far at all. It probably could have had more air too. Another reason is probably the lack of straw in the first one.
4. We could use fishing line, use a balloon that inflates more, and even, we could have gotten rid of every bump on the fishing line, somehow.
5. I learned that balloon rockets existed, but also other things. Aerodynamics and weather are probably crucial information to know for inflated objects.

Adm. Serv.
S/As
L.A.-C

What ^{is} the purpose of the study of the history of the United States of America?

Language Arts - a class to study language
~~For~~

We must understand the history of the United States
which is the basis of our government and our way of life.
We must know the history of the United States
in order to understand the present and the future.

We must know the history of the United States
in order to understand the present and the future.
We must know the history of the United States
in order to understand the present and the future.
We must know the history of the United States
in order to understand the present and the future.

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● Sherry Earle

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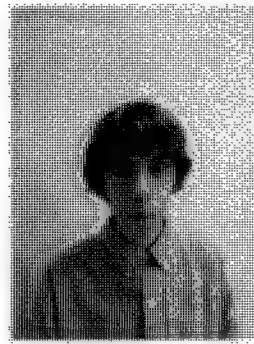
Jason

Kimberly

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Begin typing in the address fields and Newtown Public Schools
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Powered by

Mrs. Johnsen
Mr. Ventresca
Mrs. Beierle
Miss Mulligan

Name: Adam Canza
Quarter: 1

Cluster 7 Orange
Student's Conference Assessment

1. Three of my strengths are:

- a. Problem solving
- b. writing
- c. reading

2. Three things with which I have difficulty are:

- a. giving
- b. being
- c. being

3. My comments about my progress in Science are: I do not have a hard time.

Estimated Grade in Science = 93

4. My comments about my progress in Math are: I think I am doing well.

Estimated Grade in Math = 83

5. My comments about my progress in Language Arts are: I would have a 98 if I did not make careless mistakes on our test that I tried to not make mistakes on.

Estimated Grade in Language Arts = 98

6. My comments about my progress in Social Studies are: It is not too hard.

Estimated Grade in Social Studies = 95

7. My action plan for success during the next quarter is: To get over a 95 in Math.

8. I would currently rate myself as a student who is: (very dissatisfied) 1 2 (3) 4 5 (very satisfied)

9. At the end of the next quarter I hope to rate myself: 1 2 3 4 (5)

10. How do my progress and my action plan reflect my mission statement?

I think that I am doing well to achieve it

Parent's Signature:

Date: 10/28/09

Nancy J. Lantz

NAME

PERIOD

DATE

95

1. Name the 12 countries that make up the Commonwealth of Independent States, or the former Soviet Union.
2. What mountains separate Russia into the continents of Europe and Asia?
3. Name a sea completely surrounded by land.
4. Name an island north of Russia
5. Name a plateau.
6. Name a plain.
7. What country in the Commonwealth would you like to know more about?
8. What questions do you have about the Commonwealth?
9. Based on your knowledge of this area, where would you most like to live? Why?
10. About how many miles is Belarus from Kyrgystan?
11. Write down what you know about communism.

adm. 10/26
2/19/04
SIS-A

1. Belarus
Ukraine
Moldova
Armenia
Azerbaijan
Turkmenistan
Uzbekistan
Tajikistan
Kyrgyzstan
Kazakhstan

missing one
✓

2. Russia
3. The Ural Mountains
4. The Aral Sea
5. Wedge Island
6. West Siberian Plain
7. Central Siberian Plain
8. Kazakhstan

So how many states is the CIS?

9. I would like to live in Russia. I want to be a guard.

10. 2,000 Miles.

11. Communism is a type of government. It gives everyone equal money. A person who would get as much money as a doctor. Communism has been a concern in Cuba. The leader, Fidel Castro is said to be a tyrant. Most communists are in Asia. China is a country of communists. It is good for some, and terrible for others.

alamdang
2/8/04
SS.-A

Map of CIS

V+



Arctic Ocean



Commonwealth of Independent States



Date 1/25/2017Period 5-7

Diversity

Please answer each question in full sentences on a separate sheet of paper.

1. What is prejudice? (10 points)

Give an example of prejudice both throughout history and today. (20 points)

2. What problems do prejudice create? (10 points)

What can you do to combat prejudice? (10 points)

3. What is a stereotype? (10 points)

Name at least two examples of stereotypes and explain why they are wrong. (20 points)

4. Explain what diversity means. Choose from two or more of these terms to help explain what diversity is- *tradition, multicultural, ethnic background, customs, ancestry* (20 points)

95

2. Prejudice can cause people to kill one another like the white Americans who kept African people in the South, to beat them, and you can try to make friends with them if you forget some things. Maybe you are going to be a great person, you are not a terrorist and you are not a hate person with the world. - Good idea!

it's a generalization about. —

5

- I'm thinking of when some judges are by
 your side, look at their lack of eyes. See
 what they are. Computer glasses are dumb,
 glasses without look and people who ~~were~~
 glasses are geeky. What are all the other lines.
 My brother and I friends are. I can
 see I've all in the NHS. But what and
 none of them are reading, though most do wear
 glasses by coincidence. For the geeky glasses
 wearers, M. S. G. is the youngest person I know
 and he wears glasses that makes me sad. Though if
 you say all people are what they are, it's a very

4. Diversity of the conditions significantly affects the
customs can be different by time & distance.

Customs: A usage or practice common to many or in a particular race. The Indians have many customs.

Ethnic Background: The cultural background to someone.
"What is your Ethnic Background?"

Stereotype: To insult or make fun of someone/someones background. Saying "People who like computers are nerds" is a stereotype.

Ancestry: Line of descent. "You will create a project about your ancestry."

Diversity: The condition of a variety.
My classroom peers ~~have~~ have a diversity.

Multicultural: Celebrate (celebrating) more than one culture.
America is a Multicultural country.

Prejudice: An opinion or judgement formed unfairly without education of the thing you are judging.
Many people have a prejudice about Africans.

Bias: An unreasoned judgement. Someone can be stating a Bias statement.

Tradition: The handing down of customs, ideas and beliefs from one generation to the next.

85
+ 15 (extra \$)
100 Fantastic

Adam Yomd
9/2/03
L.A. - C

Nancy J. Langer

Dear Mrs. Strait,

I am from Kingston, New Hampshire. It is very quiet there, even quieter than in Newtown. I moved to Connecticut when I was going into first grade, so my school days were at Sandy Hook School.

In my family, I have my mom and brother. On Fridays and Sundays, ~~my~~ dad comes to our house to visit. On Saturdays, we go to his apartment. My brother is in the Tech Club at the Newtown High School. On Channel 17, when they list the names in three columns, he is in the second column, four down. My mom used to work at the Hancock building in Boston, Mass.

I have one hamster in my house, and two at my dad's apartment. The one in my house is a Panda Hamster, so I named it Panda. It is much larger than my last hamster. The other two are Dwarf Hamsters. Dwarf Hamsters are the only hamsters in general that can live together, probably because they are so small. Their names are Chibi and Cheeks. Chibi in Japanese means "tiny" or "small".

My favorite food is Chicken Stir Fry, next to Chicken and broccoli. My favorite mineral is sodium chloride (You can never consume too much salt!), though I dislike plain sugar. I prefer to eat healthy foods, though in the cafeteria, they do not serve much healthy food.

The best part in Language Arts last year was about learning root words, where they came from and how they came to be. I still remember some foreign words Mr. Sicbaldi told us, like Connaire and Savoir Fair.

This year, I want to learn more about how English was made, and learn parts of speech. I do not enjoy learning how the rules of speech apply to English, and what those rules are, but I will learn those things if I have to. Maybe by the end of the year, I will learn to like those things.

I love reading about Asian history, even myths and legends. I like to study off of Main Meridians ~~books~~ too. My favorite book is Three Kingdoms by Luo Guanzhong. This book tells history about the years from 180-280 A.D. in China, starting at the fall of the Han Dynasty, to the beginning of the Jin Dynasty. The book itself is 6000 years old.

I like to write about Asian history, legends and Meridians. I mostly ~~write~~ write about history, because I know barely any legends, and I am not a certificated acupuncturist.

My favorite music is Japanese techno and 16th-19th century European music. I do not like rap or that "Hip Hop, Yo, Yo!! Throw ya hands in da air!" stuff that other Americans like.

All the pop, rapping americans are school dropouts too.

(Not all! That's a stereotype. LL Cool J + Will Smith graduated + preach in their music to stay in school.

I like it too!

I dislike every sport except Tennis, Football, Soccer and baseball tend to bore me. Another reason I do not like sports is because some kids are rude and inconsiderate. I just cannot work with those people.

My all time favorite teacher is definately Mr. Sicballi. He is the smartest person I know. He speaks 9 languages, knows physics and chemicals that I never even heard of and used to be an accountant. He always said, "the smarter you are, the more money you make." That made sense to me, just look at Bill Gates!

That's very true most of the time.

Sincerely,
Adam Lanza

My favorite food is Chicken Stir Fry, next to, Chicken and broccoli.

My favorite thing to do is ~~play~~ I can't have enough, all. I though I didn't suggest to prefer ~~to~~ maybe I should say to play, but they don't serve too healthy food ~~and~~.

The book on language Arts last year was probably about Mr. Schaldi, told us about Greek and Roman other languages, but I don't remember only a fraction of ~~it~~ it those words in other languages, like German and Spanish.

I would like to learn more about not knowing how to speak one to be. I would like to know about parts of speech, I would if I had time and more I will come to the end of this path.

I like reading, and design history, any books and topics. My book is ~~the~~ the ~~book~~ book It tells a story about the year 1900-2000 and also the 1900s, the book is 150 pages long.

I like to write about the
brilliant European mythology, myths,
legends, and even about the way
Maybe I can write about the way
about the world.

My favorite type of music is, I guess
Music. I do not like rap or hip
"Hip hop" from your hands in the air,
stuff that other people like. All these
songs in, which I don't like, you don't
even own that. It's just a waste of time.
Just a waste of the time. I
believe the same as the way I like
like Euro pop, which I don't like
music.

I do not like sports, it's all right
playing. It's all right, but you are
else. It's all right, but you are
not. It's all right, but you are
most of the time, it's all right, but
only, it's all right.

My favorite band is, I guess,
Mr. Smith. It's all right, but you are
know. It's all right, but you are
and it's all right, but you are
it's all right, but you are
it's all right, but you are

Adam Lanza

9/20/03

S.S.-A

Representing Great Britain is the Big Ben.
The Big Ben is a famous landmark in London,
even in many African and South American countries.
The name 'Big Ben' actually represents the large bell inside.

Beginning-of-the-Year Questionnaire



Name:

John P.

Birth date:

4/22/92

Address:

30

Parents' Names:

Nancy Jean Cline

Brothers:

Ray

Sisters:

Favorite activity outside school:

Play

Favorite school class:

All

Favorite school activity:

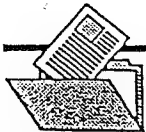
All

Hobbies:

I like

Sports involvement:

None



Beginning-of-the-Year Questionnaire (cont.)



I am best at _____

I enjoy reading about _____

I enjoy writing about _____

Before I write I like to _____

I like to write _____ stories the best.

My favorite place to write is _____

I like to write (check one)

- ☐ on a computer.
- ☐ on paper with pencil or pen.

Tell why.

This school year I would like to learn about _____

Bring this paper to your first teacher conference and then place this questionnaire in your writer's notebook.

Name James J. Jones

d) 10 pounds

7. At 12:00 p.m. the vendors at The Crazy Cart told Mrs. Cunningham they had sold 306 Air Heads but only 127 Now or Later. How many more Air Heads were sold than Now or Later? Show your number sentence. After you solve the problem, show how you can check your work!

$$\begin{array}{r} 306 \\ - 127 \\ \hline 179 \end{array}$$

$$259$$

8. There were 6 pushcarts that sold tootsie rolls. Cart #1 sold 187. Cart #2 sold 89. Cart #3 sold 94. Cart #4 sold 77. Cart #5 sold 156 and cart # 6 sold 321.

a) How many tootsie rolls were sold altogether?

$$\begin{array}{r} 187 \\ + 89 \\ + 94 \\ + 77 \\ + 156 \\ + 321 \\ \hline 924 \end{array}$$

$$\begin{array}{r} 187 \\ + 89 \\ \hline 276 \end{array}$$

$$904$$

b) Use your estimating skills to show about how many more tootsie rolls were sold by cart #6 than cart #1. Explain your answer.

$$321 - 187 = 134$$

c) Exactly how many more tootsie rolls were sold by cart #6 than cart #1?

$$\begin{array}{r} 321 \\ - 187 \\ \hline 134 \end{array}$$

9. Evan sold Mrs. Mazzariello gift certificates for 4 small cheese pizzas at My Place. She raced over to the restaurant to pick them up and discovered each pizza was cut into 4 equal pieces. Being the generous person that she is, she gave 1 whole pizza to Mrs. Milano, 1 whole pizza to Mrs. Cunningham, 1 whole pizza to Mr. Stockwell, and saved the last whole pizza for herself.

a) What fraction of the total pizzas did she give away?

$$\frac{3}{4}$$

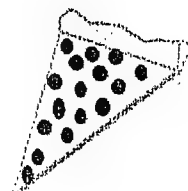
b) Mrs. Milano ate $\frac{1}{2}$ of her pizza. When she was finished eating, Mrs. Mazzariello had 1 slice of her pizza left. Mr. Stockwell ate $\frac{1}{4}$ of his pizza. Mrs. Cunningham ate 2 of her pieces. Who ate the most? Explain your answer.

$$\frac{1}{2} \text{ is bigger}$$

h

c) How much pizza did the four of them eat altogether?

$$\frac{1}{2}$$



10. At the Alien Pod Pushcart they were selling 5 Jolly Ranchers for \$0.25.
a) How much would each one cost if they were sold individually?

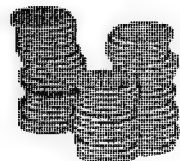
5¢

- b) How many Jolly Ranchers would you get for \$2.00?

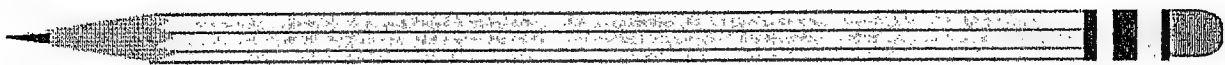
4

11. Mrs. Milano came to Pushcart Day with \$10.00. She bought the following goodies: 3 rulers that were \$0.50 each, an autographed book for \$1.00, 2 necklaces that cost \$0.75 each, a plant for \$0.75, a bookmark for \$0.25, 12 pieces of candy that were \$0.10 each. How much money did she have left after her shopping trip? Show all your work.

20
1.30 7.00 1.
2.50



12. I bought this pencil at The Green House of Harmony Pushcart. Use your ruler to measure the length of this pencil to the nearest inch.



7 in

13. Rock paper weights were selling for \$0.50 at 9:00 a.m. When I went back at 11:30, they were having a 1/2 price sale.

- a) How much would it cost to buy 9 of them at 9:00 a.m.?

4.50

- b) How much would it cost to buy 9 paper weights at 11:30 a.m.?

2.25

Adam Laine
9/20/03
S.S.-A

I chose the Roman Coliseum for Italy. It is a worldwide symbol of Italy today. Many events were held within its walls, which usually led to the players death. An early Roman said he was swept away with passion for the events.

For Sweden, I chose a Viking because the Vikings main countries were Sweden, Finland and Norway.

For Mongolia, I drew a bone, a stick and a horse leg. For the prehistoric people, a bone could be used for a weapon or jewelry. A stick could also be used in battle and ~~the horse leg~~ ~~also~~ also for building. A horse leg could be eaten, and the bone could be again used for battle, hunting and jewelry.

The classic French Bread could always be a plain or toasted food. It has a scrumptious fluffy touch with a crusty outside, and ~~besides~~ besides the world war 2 incident, it is the first thing I ~~think~~ think about France.

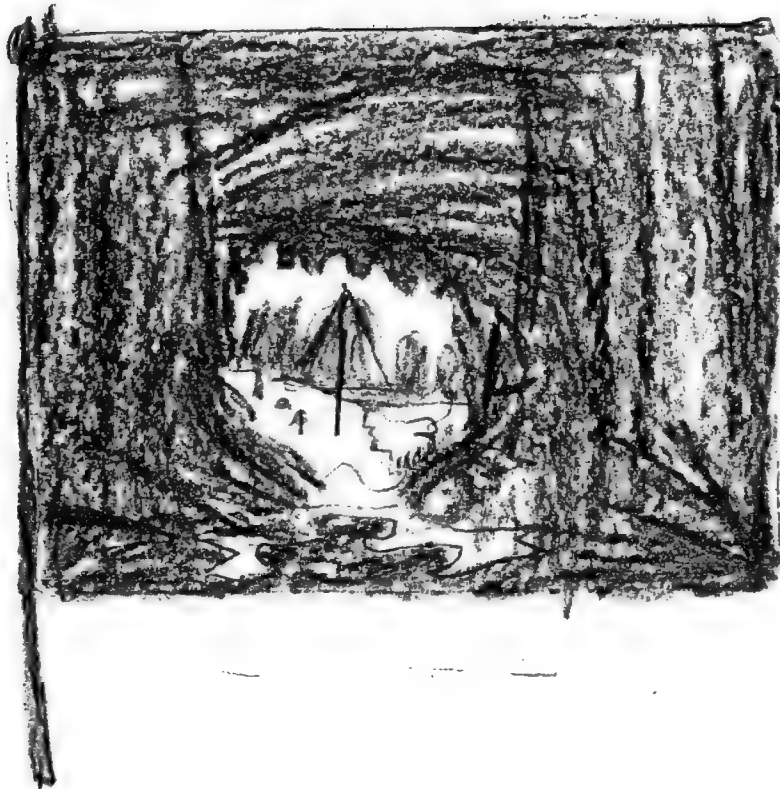
The Vermont

Alphabet book

by
and



Adam Lanza



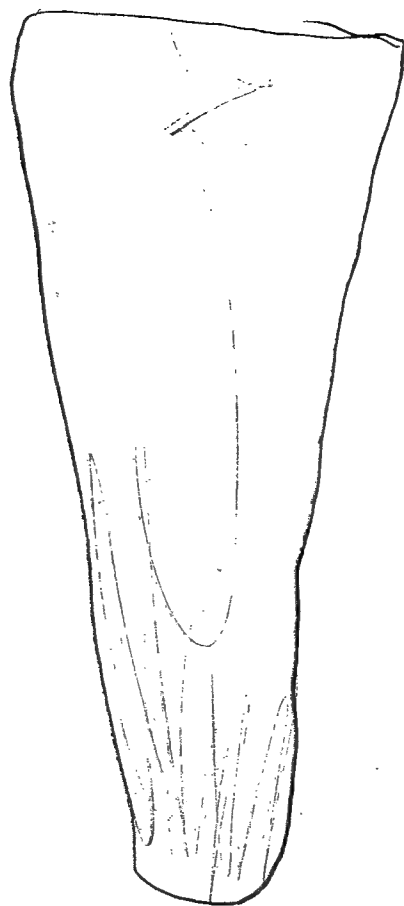
The Vermont Alphabet Book

Adam
Lanza

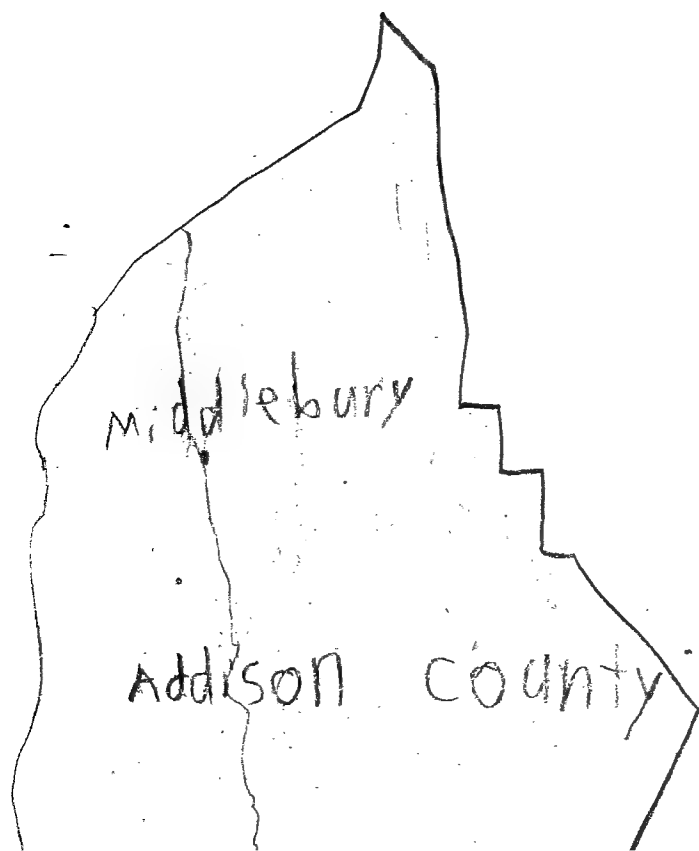
written, drawn, and researched by
[REDACTED] Adam Lanza, and [REDACTED]



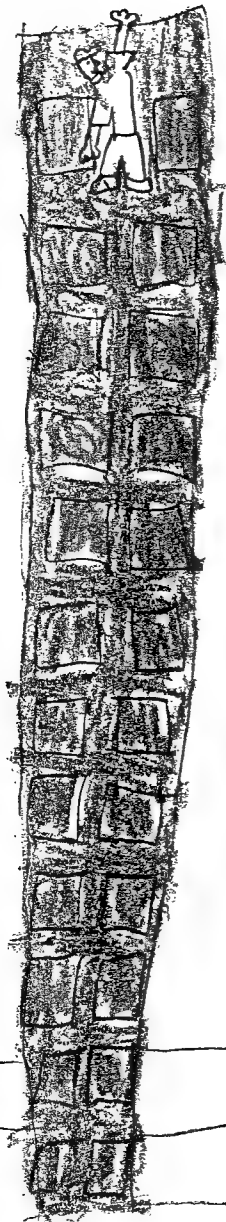
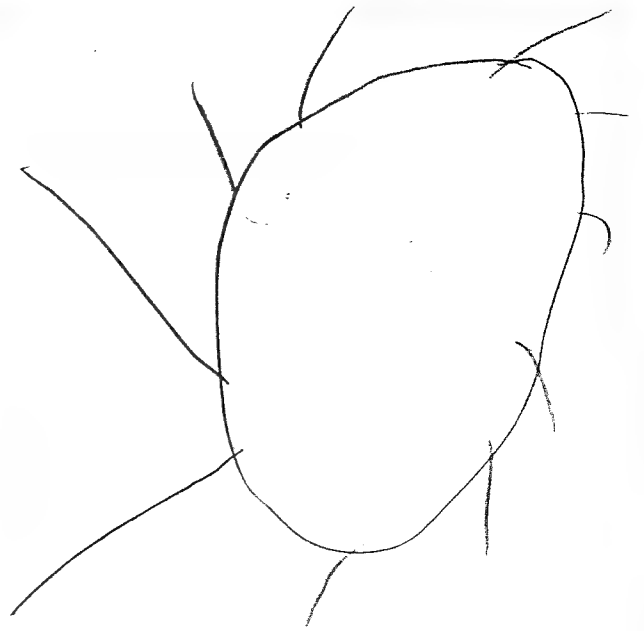
dedicated
To: Mrs. Quinlan



A d is for Addison, a county
in Vermont. The Green
Mountain National Forest
is located in Addison.
The biggest city in
Addison is Middlebury.



Bb



B is for Bennington the home
of the Bennington Battle Monument.
There is a tower that is 306 feet
high.

Cc



C is for Calvin Coolidge
the 30th President of
the United States. He was president
from 1923 to 1933. He was vice-president
in 1920. When Warren Harding died he

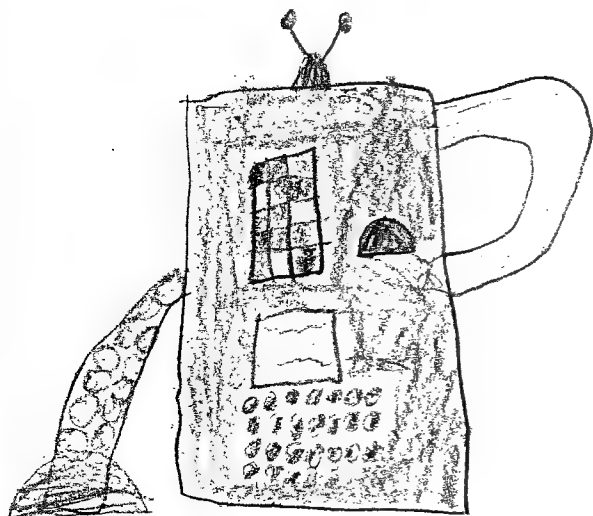
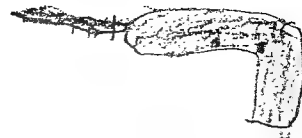
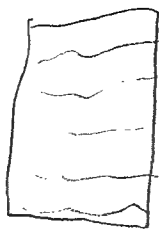
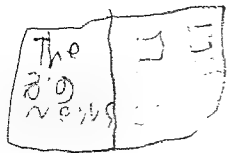
became president.

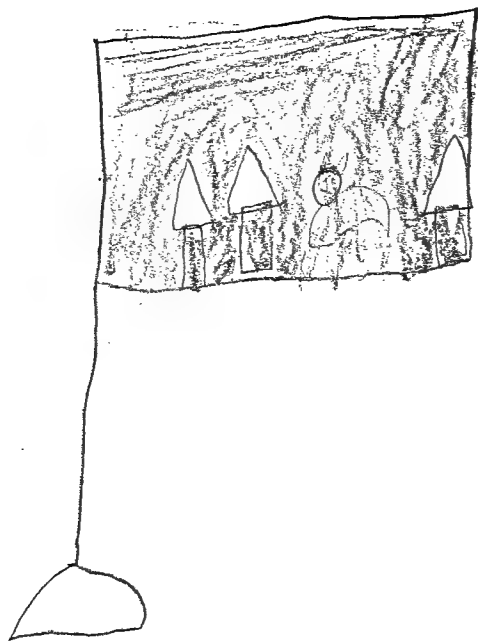
Dd is for dairy products
Milk is the largest dairy
Ben and Jerry's ice cream
is made from Vermont
milk.



ee is for economy.

Most of the people work in manufacturing. They make metal products, printed materials and machinery.



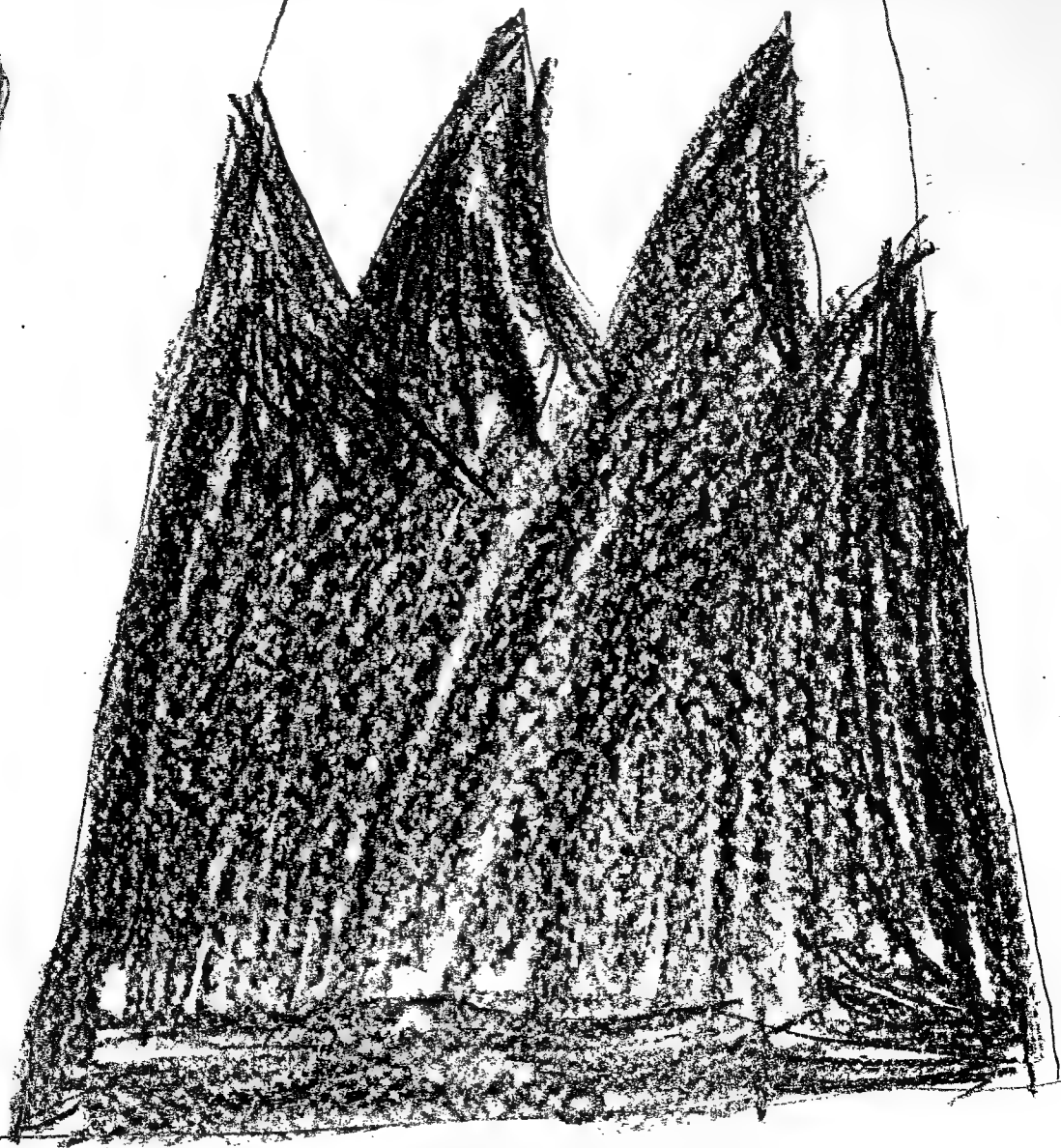


F is for flag. Vermont's flag is blue. In the middle is the coat of arms. It shows a pine tree, sheaves of grain, and a cow.

Big Visitor for Green Mountain State
Vermont got this nickname
because most of its mountains
are covered with forests.



Hh



H is for highest point.

The highest point in VT is
Mt. Mansfield. It is 4,393
feet high



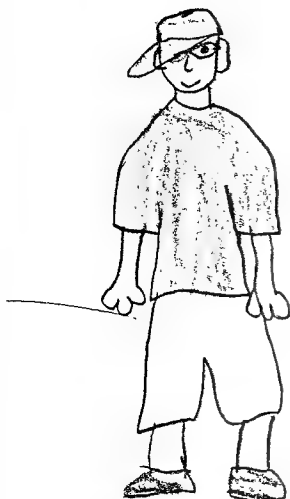
I is for inventions. Vermonters invented machine tools, the rubber eraser, the steel carpenter square, and the platform scale.

J

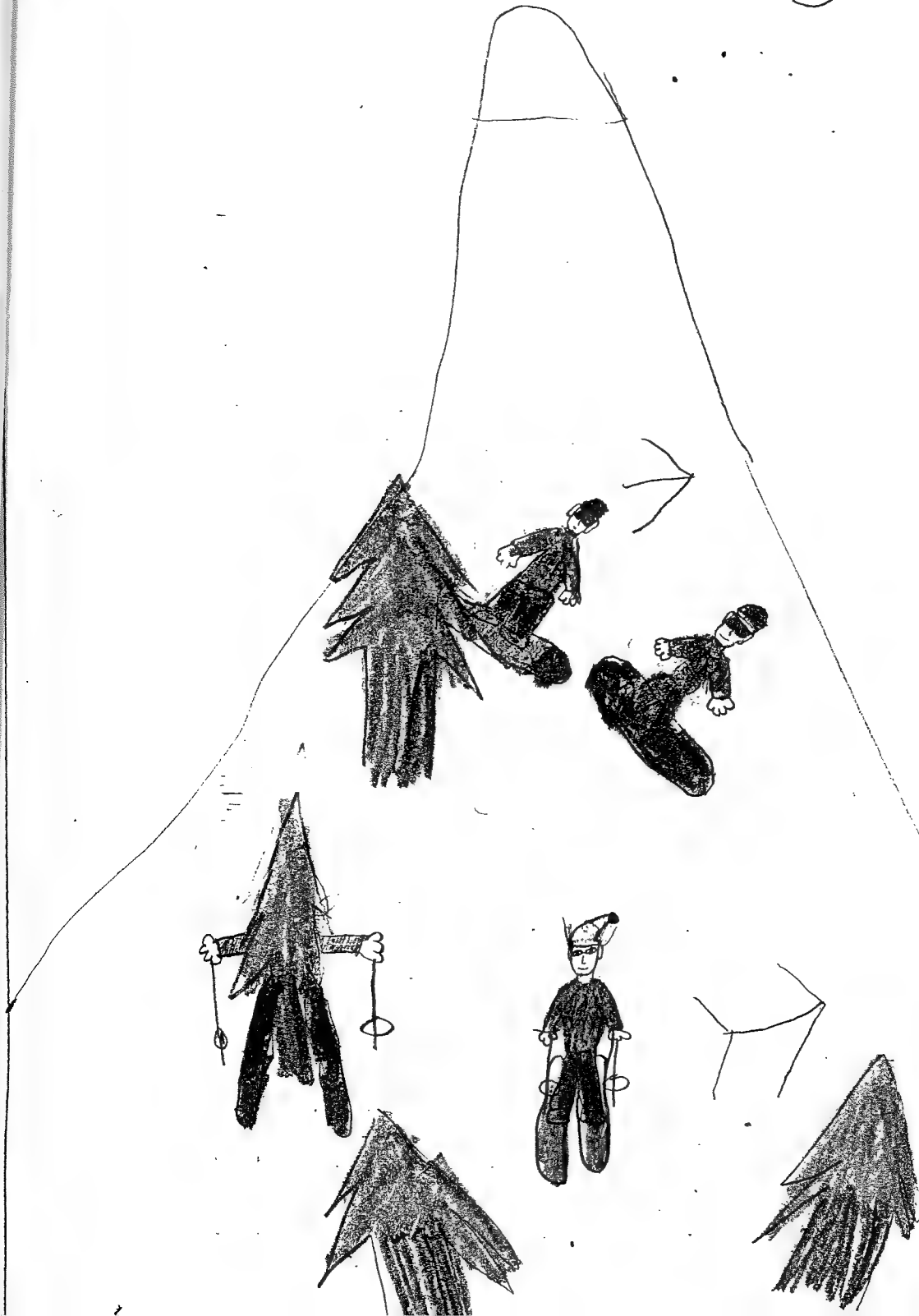
is for January and July.

Temperatures in January
are about 17°F . In July,
temperatures are about
 68°F . Vermont is cool in the
summer and cold in
winter.

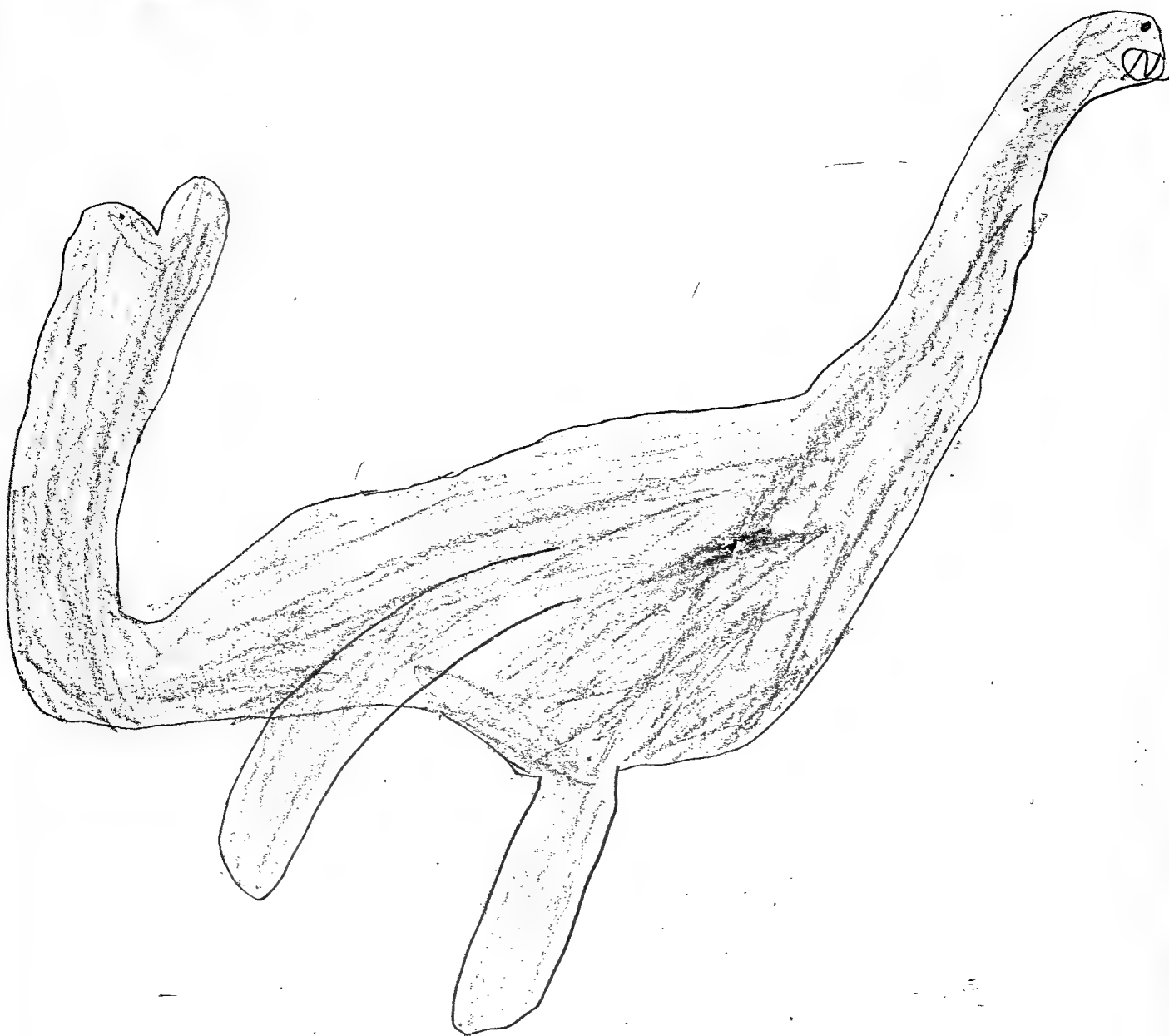
January



KK is for Killington Mountain
Killington Mountain is a
skiing resort in Vermont
Killington has 50 trails, 9 lifts,
and is 23 miles long.



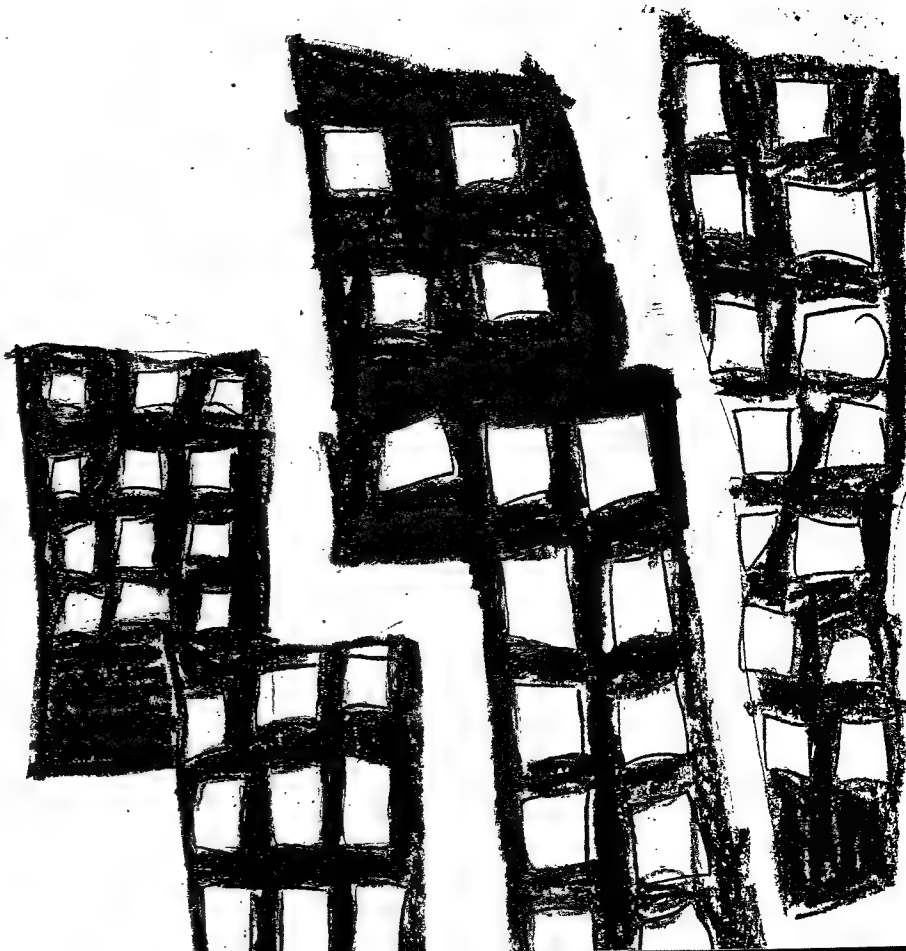
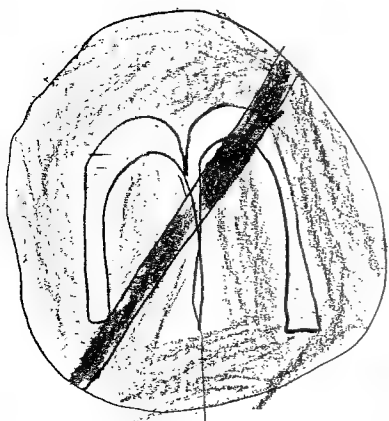
LI



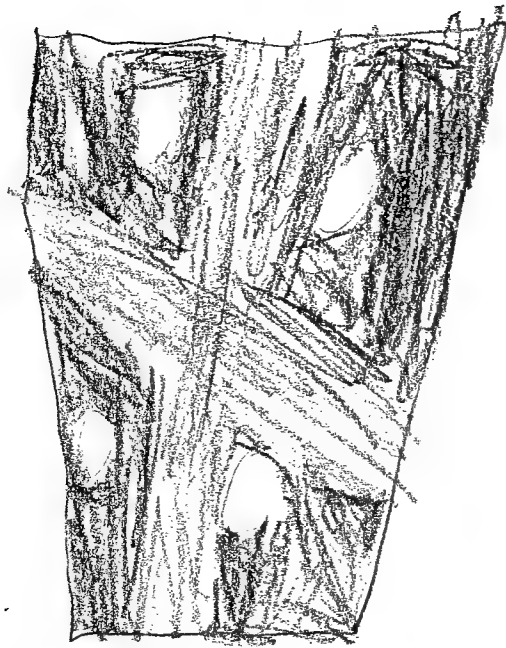
L is for Lake Champlain which
is the lowest point in Vermont.
A long time ago people thought
there were sea creatures in it.
Lake Champlain is connected to

the hudson river.

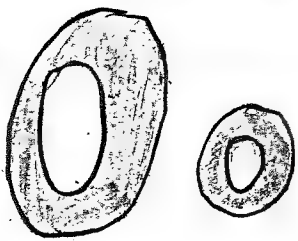
Mm is for Montpelier, the
smallest capital in the U.S.
It is the only one without
a McDonald's restaurant.



Nm



N is for natural resources.
Granite, marble, and talc are the
most important resources. The most
fertile areas are river valleys.



O is for oldest log cabin. The
oldest log cabin in the U.S.A.
It was named for Jedediah Hyde.
It was built in 1783.

Pis for Population



There are only 100.

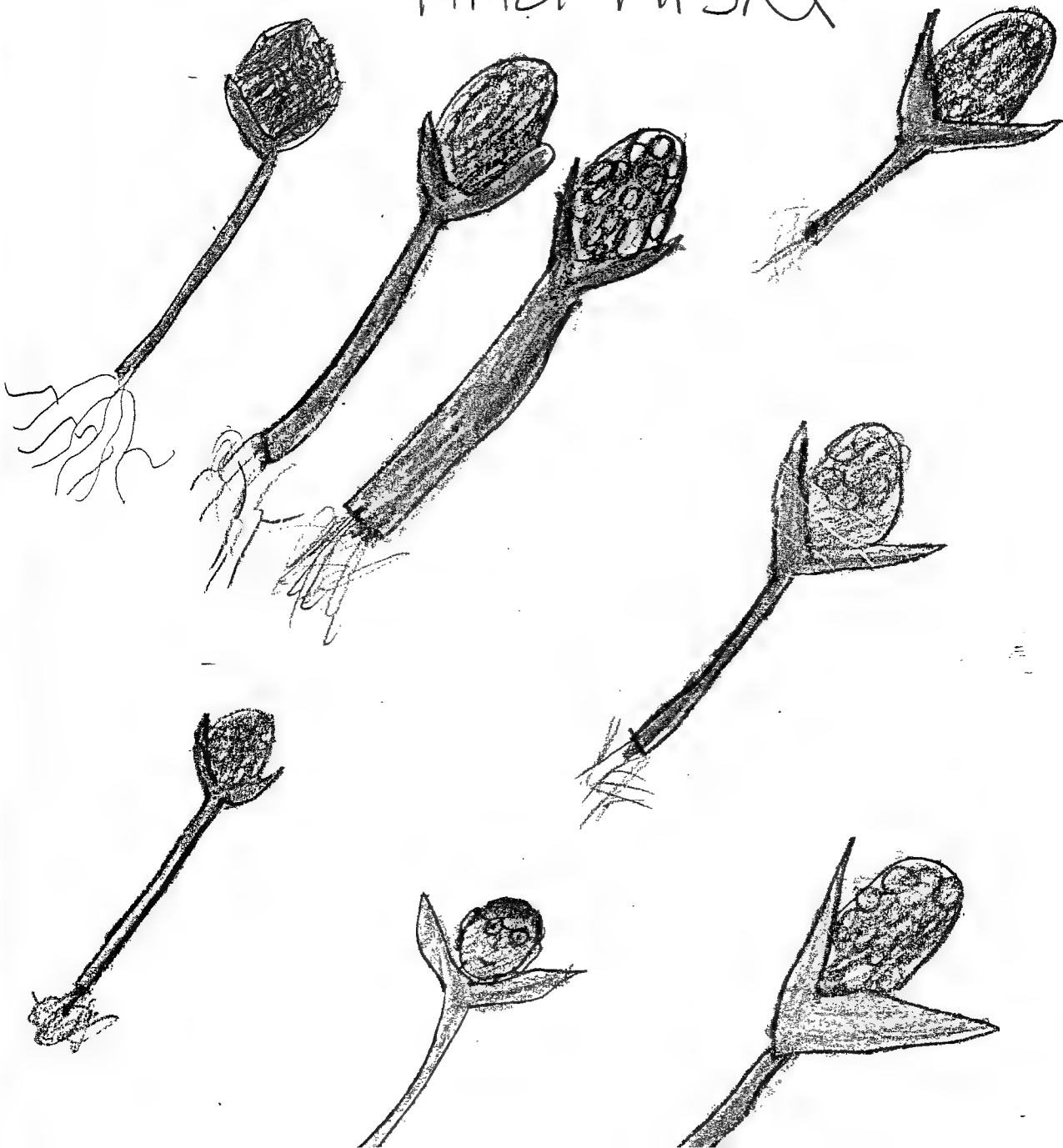
There are 580,000 people living in VT.

Qq is for Quechee Gorge.
A river runs through this
steep narrow pass. The
town of Quechee is nearby.
There are many shops
and restaurants to visit
and a covered bridge.
Quechee also has a small
ski mountain.

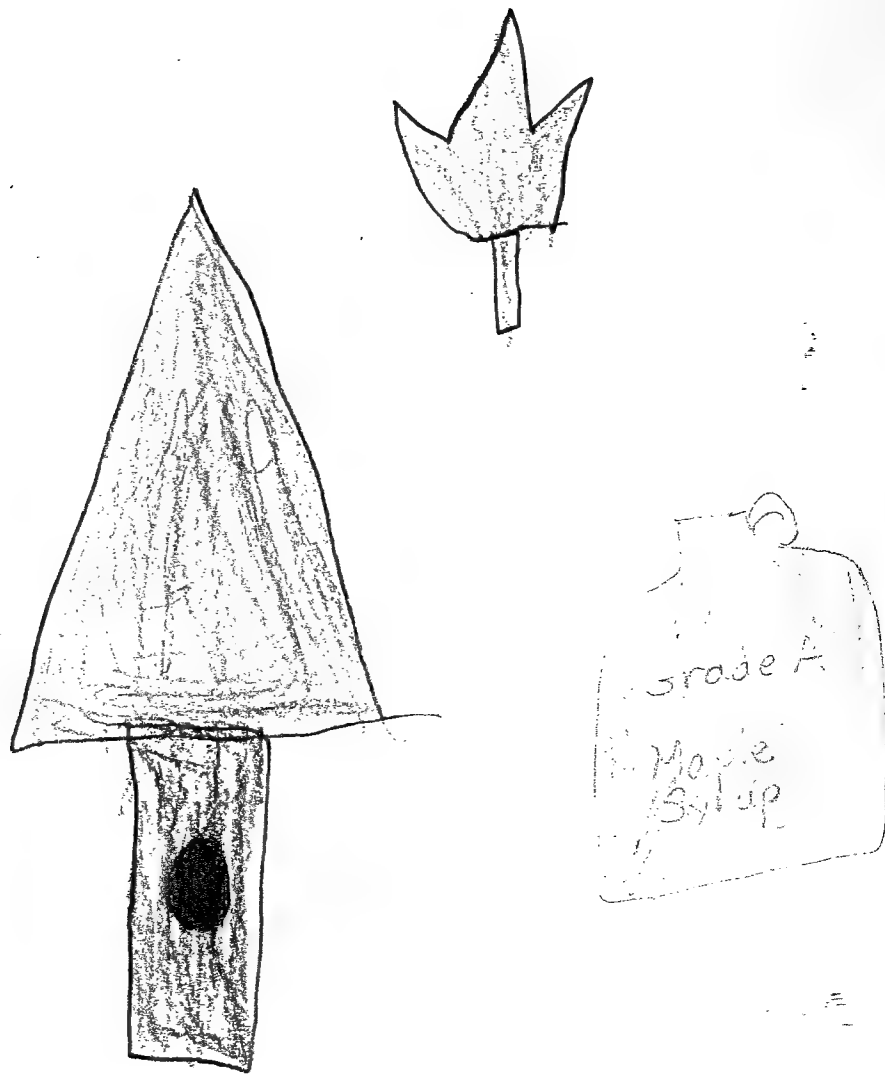


is for red clover and Rutland.
red clover is the state flower.
Rutland is the second largest
city in Vermont.

Find Mrs. Q



S s

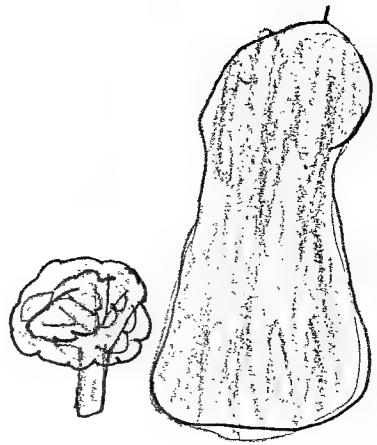
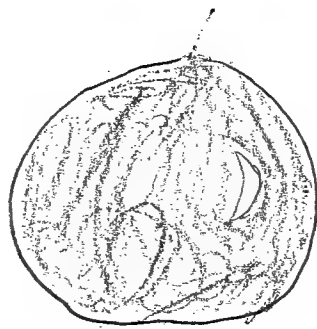


S is for sugar maple, the state tree. Vermont is one of the leading states in producing maple syrup.

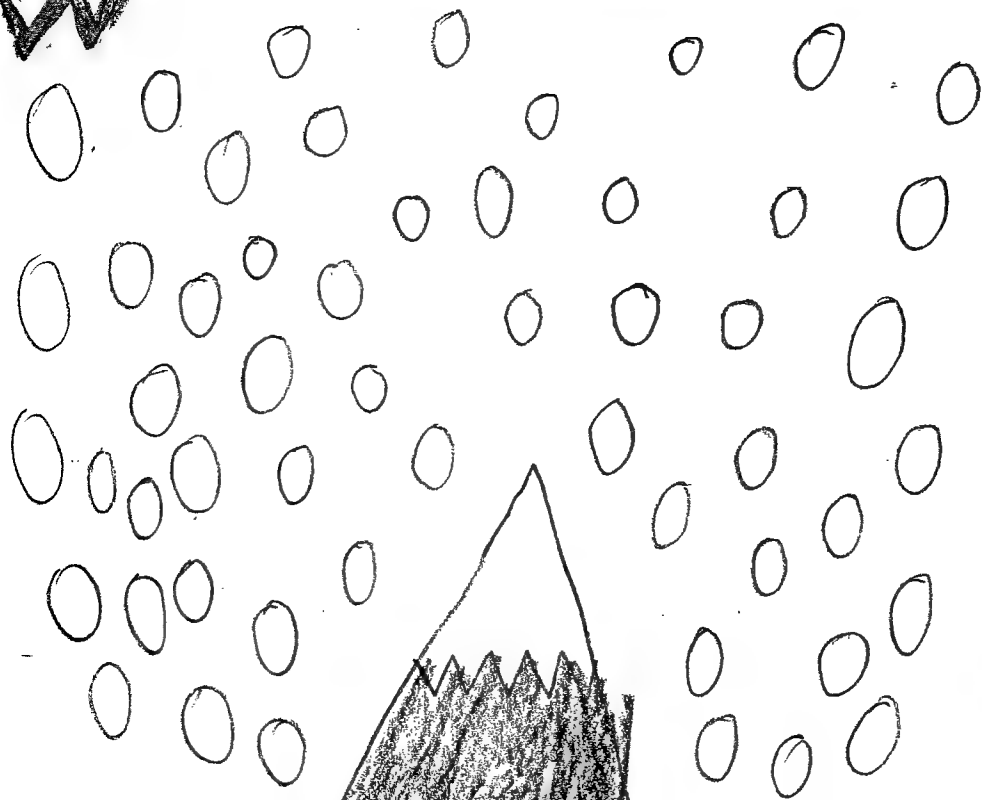
maple Syrup. sometimes maple
Syrup is made into sugar.

birches, beeches, oaks, and
poplars soft wood.

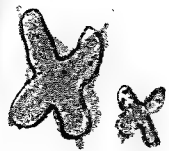
V is for vegetables, an important crop of Vermont. Vegetables are grown in the Valleys. Potatoes are the leading Vegetables in Vermont.



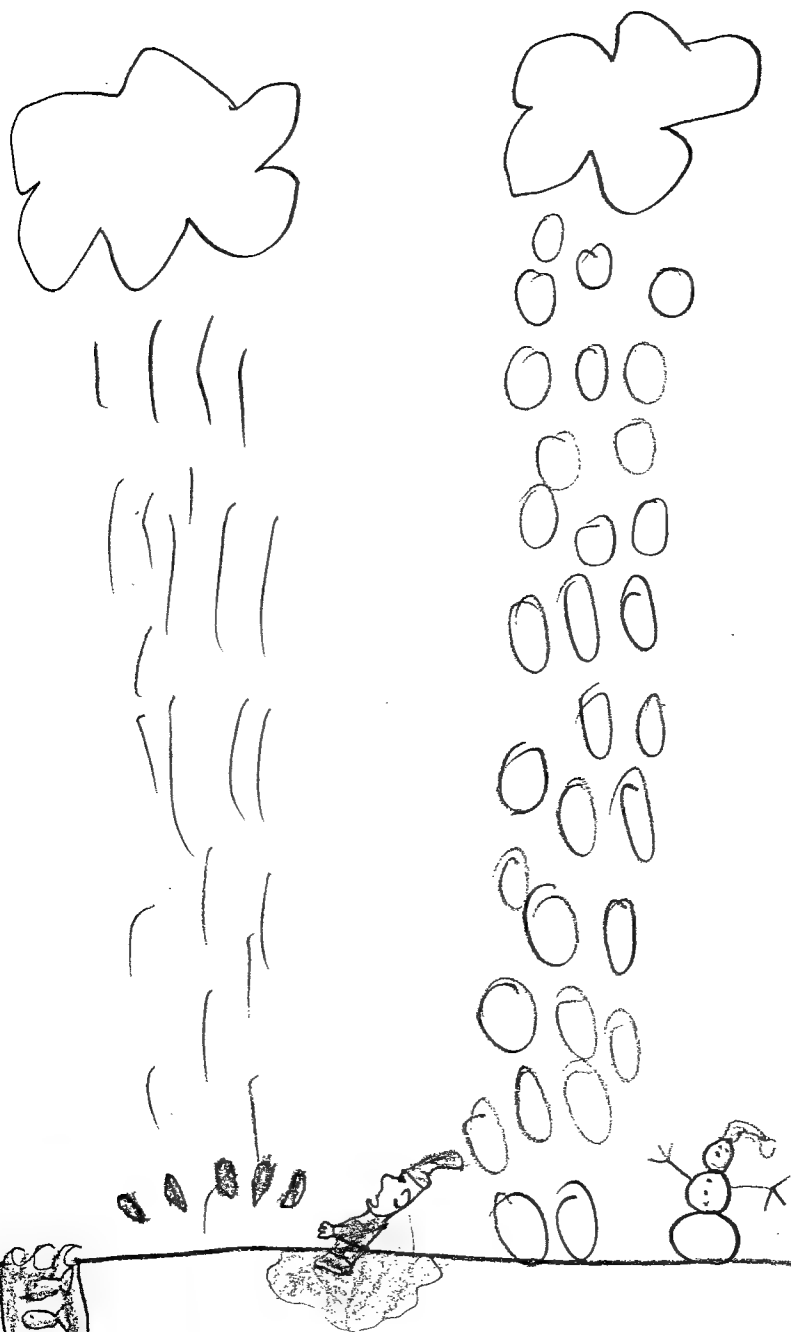
W w



W is for Winter. The winters are horrible in Vermont. There can be ¹⁰⁰⁻¹²⁵ ~~ten~~ inches of snow on the mountains.



Xx is for Xiphosurans.
These are arachnids like
horseshoe crabs which are not
found in Vermont because it has
no ocean coastline.



Y is for precipitation. There are between 11 and 13 days of rain or snow every month.

ZZ is for Zero ocean front.
Vermont is the only New
England state without a
coastline on the Atlantic
Ocean. However it does
have a long shoreline on
Lake Champlain.



About the Authors

[redacted] real name is [redacted] but everyone calls him [redacted]. His birthdate is [redacted] 1991. He is nine years old. He was born in [redacted] New York. His favorite sports are football, basketball, baseball, and soccer. His favorite television show is Dragonball Z.

Adam Lanza was born April 22, 1992 in Exeter, New Hampshire. He was the researcher for this book. In addition he did much of the writing. Adam moved to Connecticut when he was six. He is eight. At home he enjoys playing ball with many of his airballs.

[redacted] is eight years old. He likes to play his Game Boy and television video games on Nintendo and Sega. His birthday was [redacted] 1992.

From: Adam Lanza <blarvink@gmail.com>

To: njlanza1918@aol.com

Subject: This is Adam Lanza; you might not remember my new address.

Date: Sun, 31 Aug 2008 11:25 pm

You do not seem to understand that I was attempting to comfort you with what I consider to be a maxim with which to live. You unfortunately probably still will not understand what I mean. As a disclaimer: I type nothing in this that is in a tone that is condescending, vindictive, malicious, snide, malignant, or any synonym that you can think of. I mean well.

If you believe that you wasted your life, as you seem to have insinuated, you will gain nothing from regretting it and will only depress yourself; you cannot change anything from that past. There is something that I can assure you of that will always be true: It does not matter if you live for the next one year, five years, ten years, fifteen years, twenty years, thirty years, fifty years, or even a hundred years: The day before you die, you will regret ever worrying about your life instead of thinking of what you want to do. Every new year that you do live, you will regret not having started anything that you wanted to do the year prior, only regretting the past more.

What I mean is that you should think of what you want to do today; not starting next year or next month, but today. Thinking that you are not going to be able to do anything in the future will only ensure that fate. Also thinking that you are too "old" is going to ensure the same fate.

And it is not as though I do not mind if you are homeless and begging; I would spend my life savings to prevent that out of obligation for what you have done for me. My personality is merely inherently unmoving; I will not be upset over something that you cannot change, and you should not be upset either. What you should do is think about what you want to do.

I also want to mention that I purchased something two weeks ago on Newegg to double your computer's memory without even saying anything until now. I do not try to avoid doing anything for you, as you seem to think. I am glad that I was born and appreciate you having taken care of me.

(It is not my fault if you have not detected as much of an increase in speed as I would have liked, however; I blame its outdated processor. I would change that if I could, too, but it is not possible to do so for your model.)

Read the first paragraph again.

From: njlanza1918@aol.com

To: blarvink@gmail.com

Subject: Re: This is Adam Lanza; you might not remember my new address.

Date: Mon, 1 Sep 2008 1:05 am

Dear Adam,

I truly appreciate your effort to be of comfort to me. I apologize if I seemed angry or antagonistic. I was simply over emotional and, as is often the case, worrying about the future. I admit that I have been feeling a bit overwhelmed by circumstances lately but in no way do I regret having raised two wonderful children. I have high hopes for you both and will consider my life a success if you and Ryan live happy and productive lives.

There are a few things I do regret...one of the biggest is that I dropped out of college, believing it to be more important to help your father get through college. Financially, it was impossible for us to afford a college education for both of us, and it seemed more important that he receive a diploma. In some ways I regret leaving the workforce as it has severely limited my prospects for the future, but again, it was a decision I made to take more responsibility for the house and the children, and to allow your father to concentrate on his career. I do feel that I was able to be a better mother and have been able to put great effort into raising you and your brother, so that regret is mitigated in that respect. On the occasion that Ryan or you shows some appreciation for my efforts, I feel completely justified in that choice and duly rewarded. I know that it is harder for you to show appreciation and that it does not come as a natural response. I really do not want you to feel obligated in that way. I do not expect any help, financial or otherwise, from you or your brother, and would not accept it if it were offered. I am certain that I will not be homeless or begging on a street corner, as your father is obligated by law and morality to see to it that my thirty years of service and sacrifice are compensated for. He has assured me that I will live a comfortable life and my health expenses are covered. He is an honorable man and I am grateful that I was married to someone who honors his responsibilities. He has also taking responsibility to provide a college education for both you and your brother, so that neither of you will have to struggle and sacrifice as we did. If you choose to, you will emerge from college with a Master's Degree of your choice, debt free, to pursue any career and life that you wish.

When I think of what I would like to do for the future, I think I would like to get my college degree first. I just thought of that tonight, as a matter of fact, as a direct result of my conversation with you. I think it would be possible as I dropped out only one year shy of the degree, and it seems as I might be spending quite a bit of time on campus waiting for you to take classes, so why not take advantage of that?! I suppose I could take classes at the same time you are taking classes. I agree with you when you say that I should try to think positively of the future and what I want to do today. There is nothing I can do about my diagnosis, and I do try to be as healthy as I can be despite the prognosis. I am sure that you notice that I exercise regularly and do my best to stay in good shape. It's not like I have the attitude that since I will be crippled anyway, I may as well give up and get fat and sedentary now. I am working hard to stay as healthy as I can, for as long as I can. At some point, I might like to start a business. I sometimes toy with the idea of an Internet business like my friend, Lynn, owns. (Did I punctuate that last sentence correctly?) Her web site is Metrokitchen.com. You should have a look at it sometime and let me know what you think of it.

Anyway, I would like you to know that no matter what, I am very proud of the person you are. I have no preconceived notion of how you should act or respond. I know that you tend to be more reserved and less emotional and I do not perceive that as condescending, malignant, or callous. You are pragmatic and stoical. Those are fine attributes. I am glad to know that you are glad to be born and appreciate being taken care of. I love you very much and am more than happy to take care of you in any way I can. I suppose I have felt that you didn't even notice how hard I try to make things as tolerable as possible for you and that has made me feel sad in a way. I am much happier now, knowing that you do not despise me for bringing you into this world. Above all, I want you to be happy, no matter what you choose to do.

You may not think I noticed, but my computer is working faster and I have been able to download bank statements faster and search web sites quicker. I was able to get baseball scores for all the games in a split second, and watch a video clip that a friend sent without any freezing. I didn't know that you had worked on it, so I thank you for your efforts. You should let me know when you do thoughtful things so that you can get credit! As an aside, I am having a problem with typing that has been ongoing for months. The curser arbitrarily moves to a different place in the text now and again while I am in the middle of typing a sentence. It is very strange and annoying. Maybe you could have a look at it sometime?

Thank you for taking the time to send me this email. I now understand your motives and meaning, and I truly appreciate it!

Love,
Mom

-----Original Message-----

From: Adam Lanza <blarvink@gmail.com>

To: njlanza1918@aol.com

Sent: Sun, 31 Aug 2008 11:24 pm

Subject: This is Adam Lanza; you might not remember my new address.

You do not seem to understand that I was attempting to comfort you with what I consider to be a maxim with which to live. You unfortunately probably still will not understand what I mean. As a disclaimer: I type nothing in this that is in a tone that is condescending, vindictive, malicious, snide, malignant, or any synonym that you can think of. I mean well.

If you believe that you wasted your life, as you seem to have insinuated, you will gain nothing from regretting it and will only depress yourself; you cannot change anything from that past. There is something that I can assure you of that will always be true: It does not matter if you live for the next one year, five years, ten years, fifteen years, twenty years, thirty years, fifty years, or even a hundred years: The day before you die, you will regret ever worrying about your life instead of thinking of what you want to do. Every new year that you do live, you will regret not having started anything that you wanted to do the year prior, only regretting the past more.

What I mean is that you should think of what you want to do today; not starting next year or next month, but today. Thinking that you are not going to be able to do anything in the future will only ensure that fate. Also thinking that you are too "old" is going to ensure the same fate.

And it is not as though I do not mind if you are homeless and begging; I would spend my life savings to prevent that out of obligation for what you have done for me. My personality is merely inherently unmoving; I will not be upset over something that you cannot change, and you should not be upset either. What you should do is think about what you want to do.

I also want to mention that I purchased something two weeks ago on Newegg to double your computer's memory without even saying anything until now. I do not try to avoid doing anything for you, as you seem to think. I am glad that I was born and appreciate you having taken care of me.

(It is not my fault if you have not detected as much of an increase in speed as I would have liked, however; I blame its outdated processor. I would change that if I could, too, but it is not possible to do so for your model.)

Read the first paragraph again.

[Get the MapQuest Toolbar.](#) Directions, Traffic, Gas Prices & More!

Problems:

- The lights were too bright.
- There were too many dirty dishes.
- I kept spilling food and such.
- You were in the room while I was in the kitchen.
- The spiders.
- My arms kept touching things.
- My hair touched Ryan Stone's in the morning.
- There were not tissues.
- There were not tissues in the pantry.
- My corn was too wet.
- My quinoa fork was dropped with quinoa and I had to pick it up and those were not tissues and my hands had quinoa on them.
- It was too warm.
- You were speaking angrily.
- There were not enough towels.
- My hair touched my ~~desk~~ desk towel when picking up quinoa.
- I could not eat my quinoa because I dropped the fork.
- The corn had spots.
- Ryan uses the bathroom.
- The bathroom was not clean before I was asleep now.
- There are more reasons.
- My towel fell in to the shower twice.
- External water was on both eyes in the shower.
- You threatened me twice.

I cannot breathe easily.

It is too warm.

The lights are too bright in the kitchen.

You were speaking too loudly.

Toothpaste was on my face and clothing.

These are my Dixie cups.

I do not want to have to tolerate folding beds right now.

I cannot tolerate using the bathroom when Ryan does.

I am unable to distinguish between my problems because I have had too many.

I request that you place more toothbrushes into my box and that you leave your creditcard on the counter for the subscription.

I request that you wash my teeth
by using bleach. I will place them in the
dryer at approximately 10:30.

There were insufficient detergents
to wash them, and I therefore
have rinsed them. I request
that you search in the fluff
lining of the bag for spiders and
webs.

4/28/2007

I am sleeping. I request that you
do not disturb me. I will be awake later
to night and will eat a dinner of quinoa.

My goal is to be nice
and not be mean to anyone

I will achieve it by controlling
my temper.

I apologize, I
ate the Pineapple
thinking that it was mine
from Monday morning!

Adam

List of what I want on my new computer:

This may seem like a long list, but I am planning on keeping this computer until I graduate high school, so I want it to be good enough to last for five years. I will hold all responsibility of the payments on the computer itself, and all related items of it (besides electricity and internet bills). The computer and the items listed below will be purchased through gifts of U.S. currency and my own monetary income by doing chores around our home at the rate of \$5.00 an hour. If I think of another computer part to add to this list, I will contact you.

In addition to the things necessary for a computer, I would like to receive all of the following. This is the least of what I want, and would like better if possible:

- ❑ A new high-quality mouse
- ❑ A new keyboard
- ❑ A new set of good/great speakers
- ❑ A good microphone (And everything else is necessary to record sound on my computer, if anything else even *is* necessary)
- ❑ A new mouse pad
- ❑ A high-quality flat-screen monitor (Not LCD)
- ❑ A harddrive with at least 80 gigabytes, preferably more if possible.
- ❑ A floppy-disk drive
- ❑ A DVD-drive *a DVD-R/CD-R drive*
- ❑ A CD drive
- ❑ A second CD drive (Only if the DVD drive cannot copy CDs)
- ❑ A good/great ~~visual~~ *graphics* card

FIXED

- Ryan

Sincerely,

Adam P. Lanza

Adam P. Lanza

Serving a smile on a
PI a ~~tennis ball~~



You have guided us through our life
It's not we're not you might not
have one! You really help, help, help, help
give, help, much more! Without you, we'd have
no party, or my! What an important right.
No, let's us stop, no making hats, what
would we be without you. So we just
want to say in our own special way,

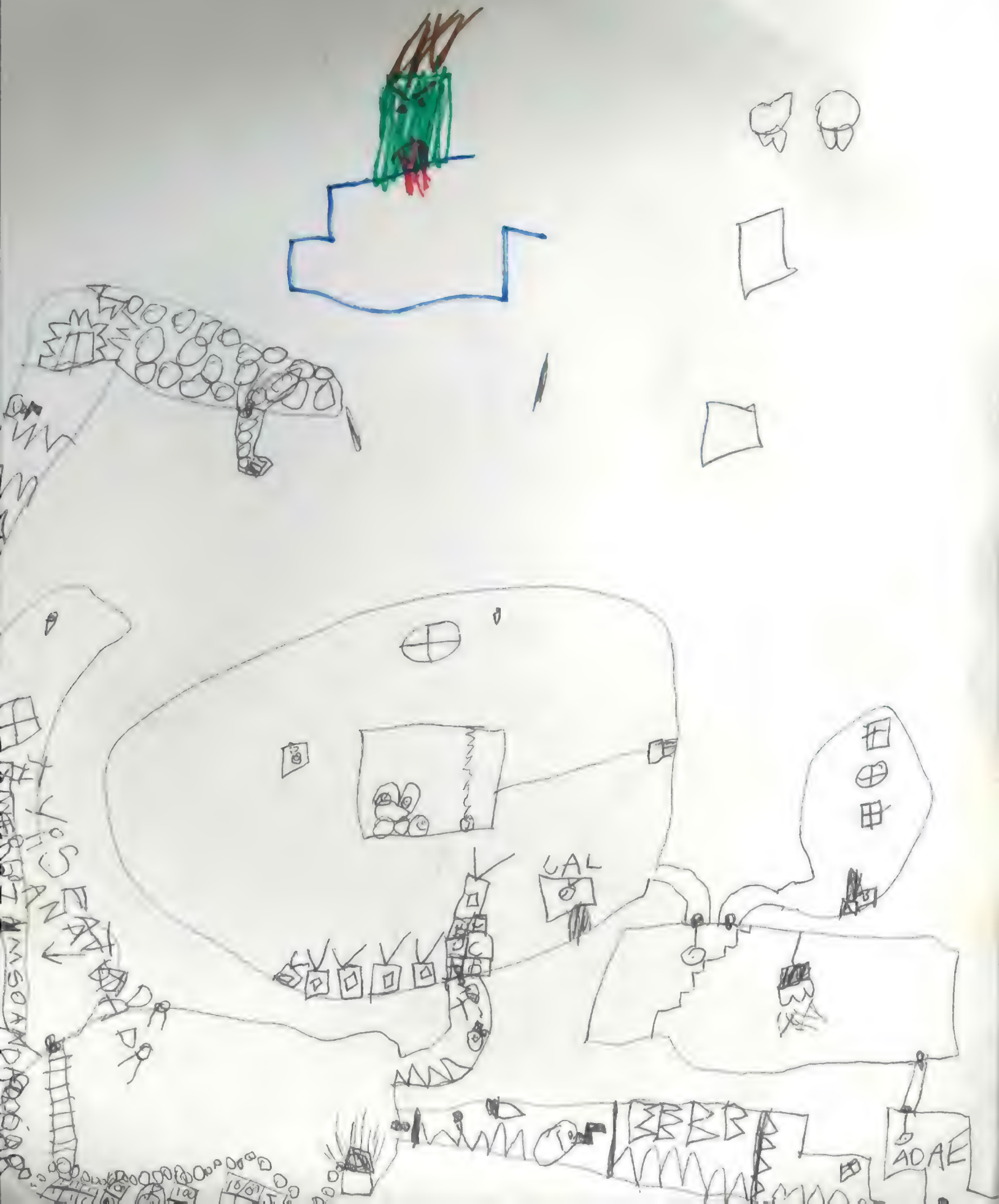
Thank You!!!!!!

Chad

Zhou Yu 210

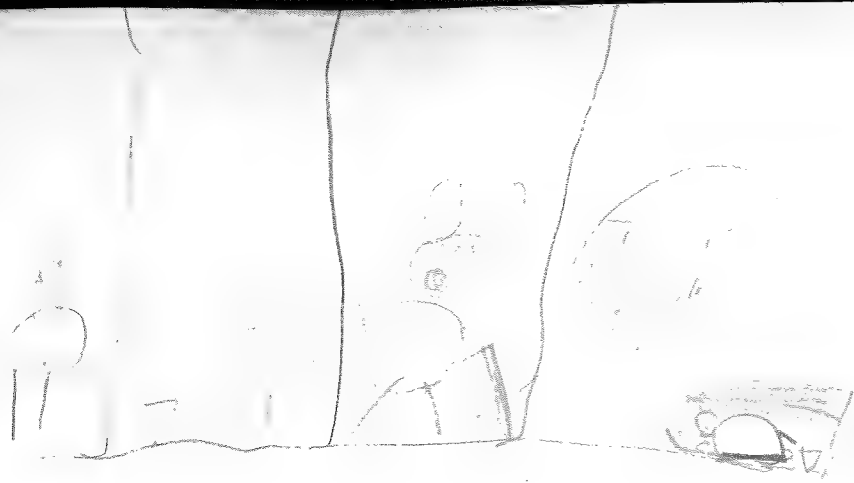
Ryan Lanza





ADAM LAMMS A







Book 85 Table 27
11.30 am

733 733 733

Q. Mollusca July 10
No. 2

Will get



Signed

Scyller

FURBY
(m)

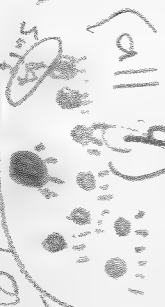
Ryan Janga



seve

chr mndk
(mnd)

Pikachu
(all 9)



ZUBAT

Mew

Bloom Day

Little Dig

Snoffax

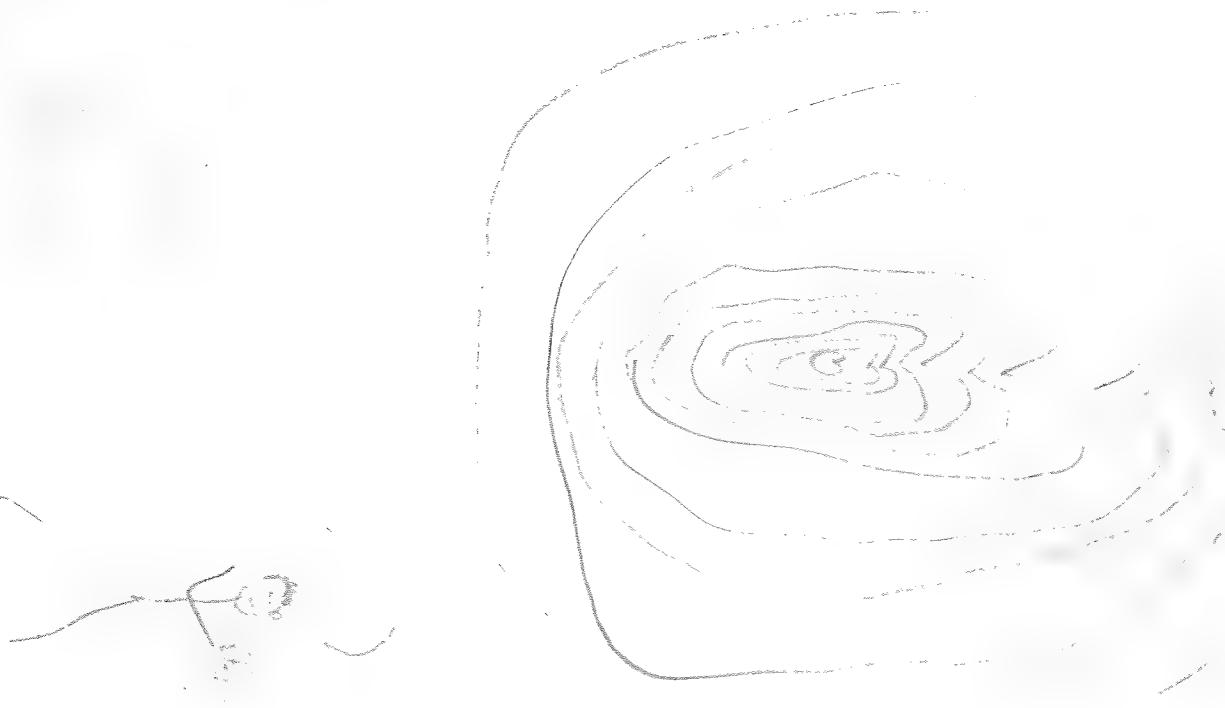
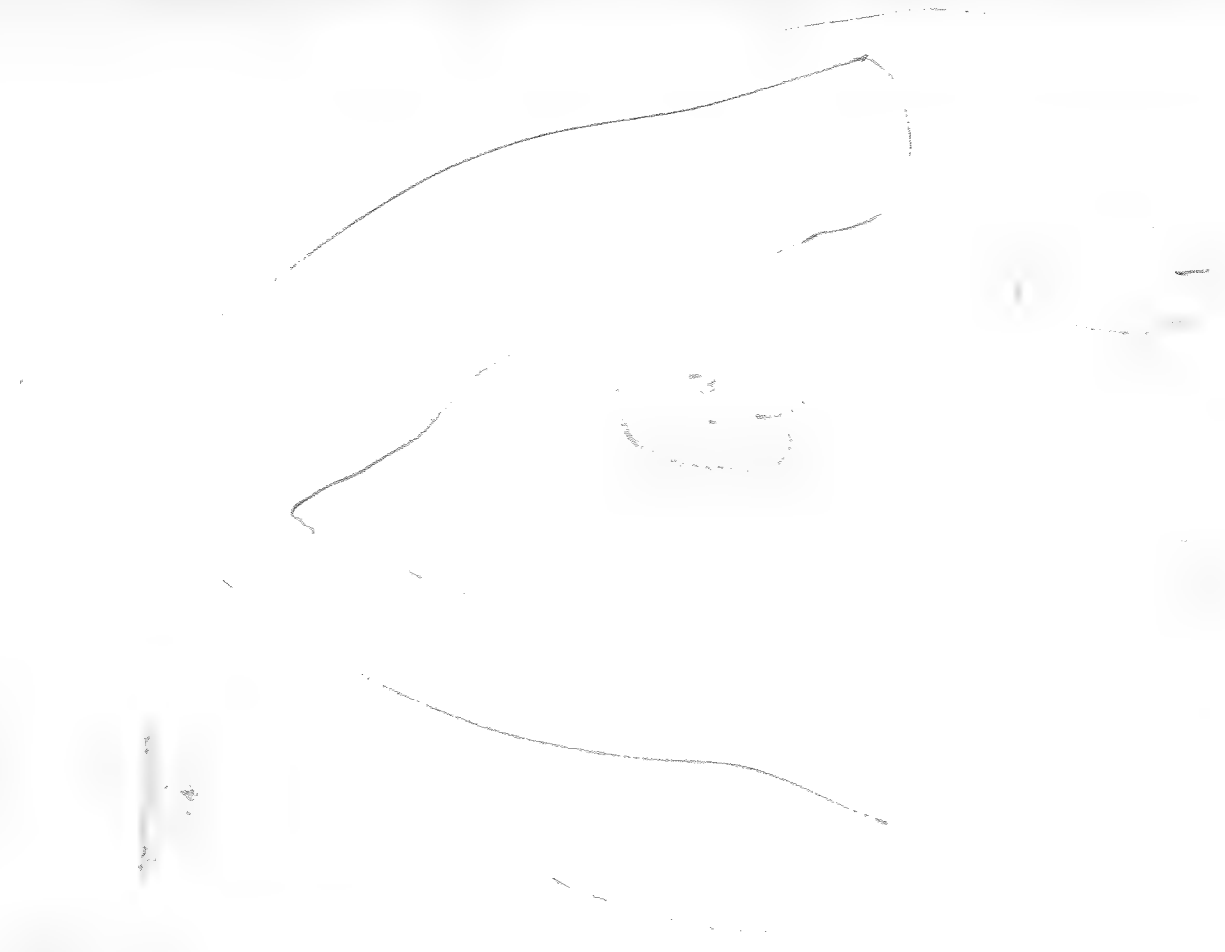
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Alfred

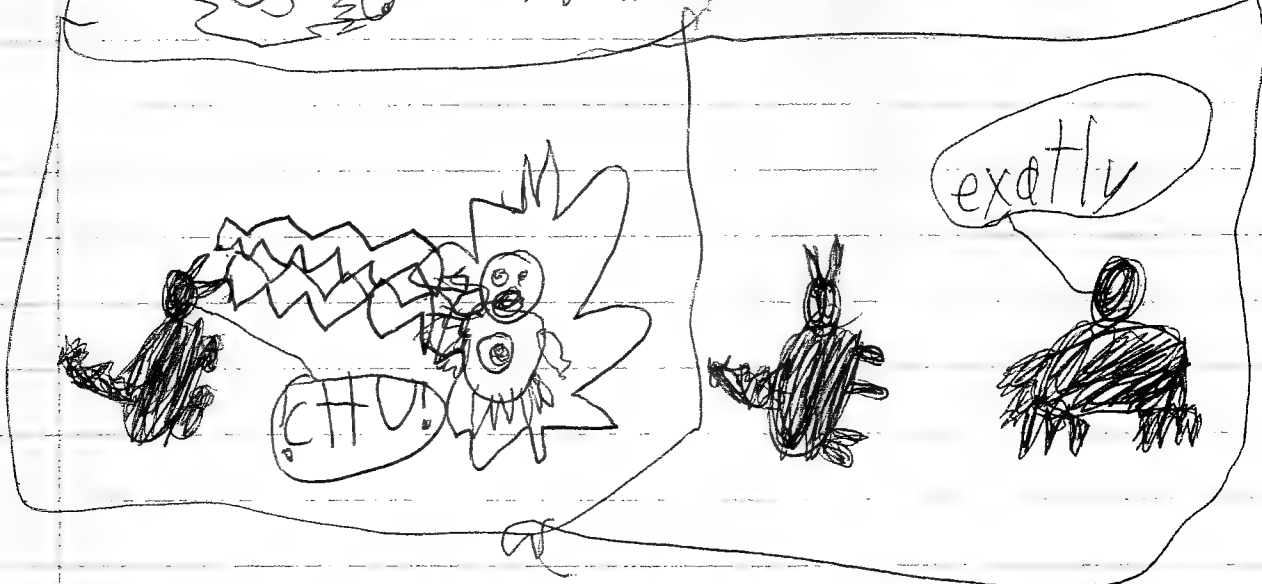
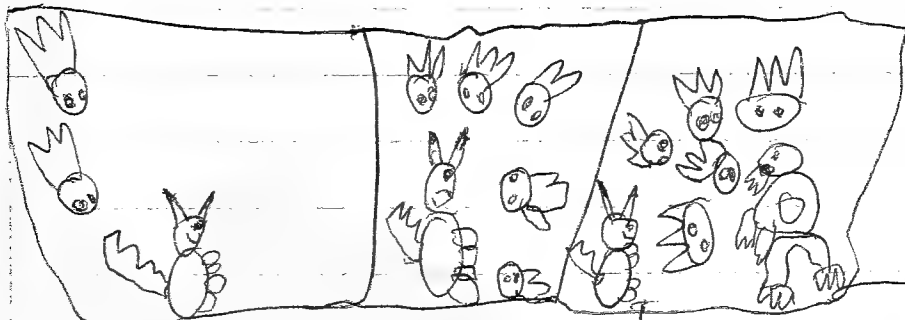
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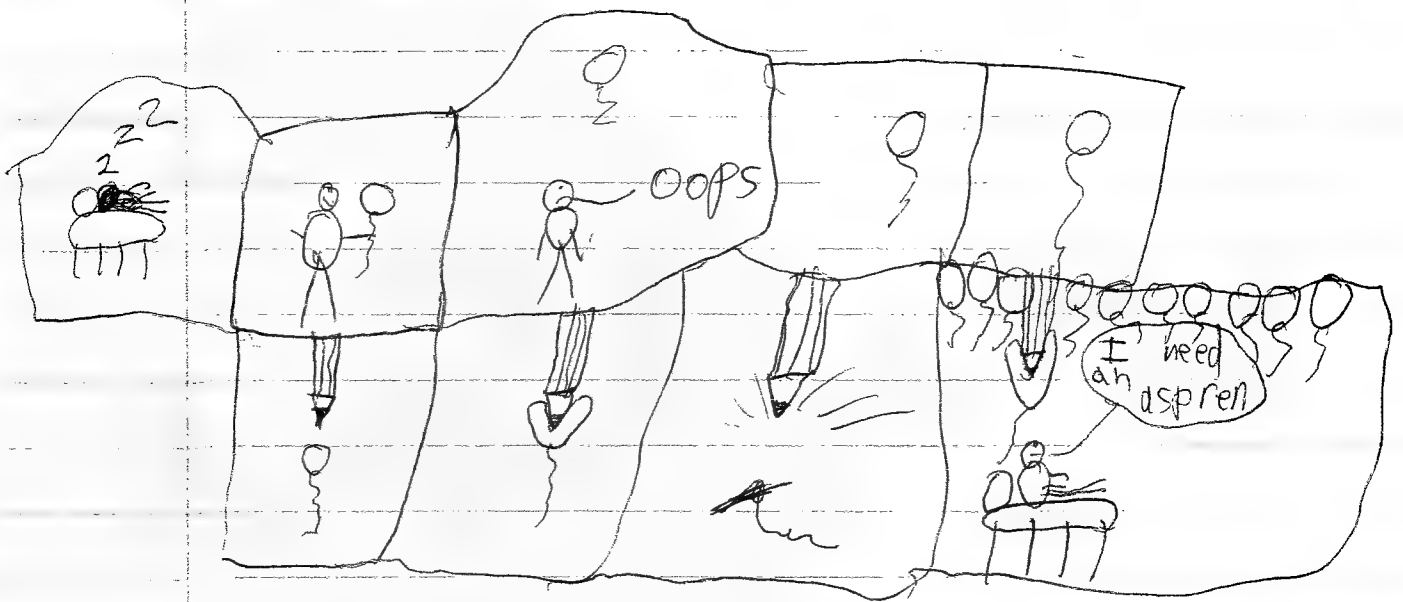


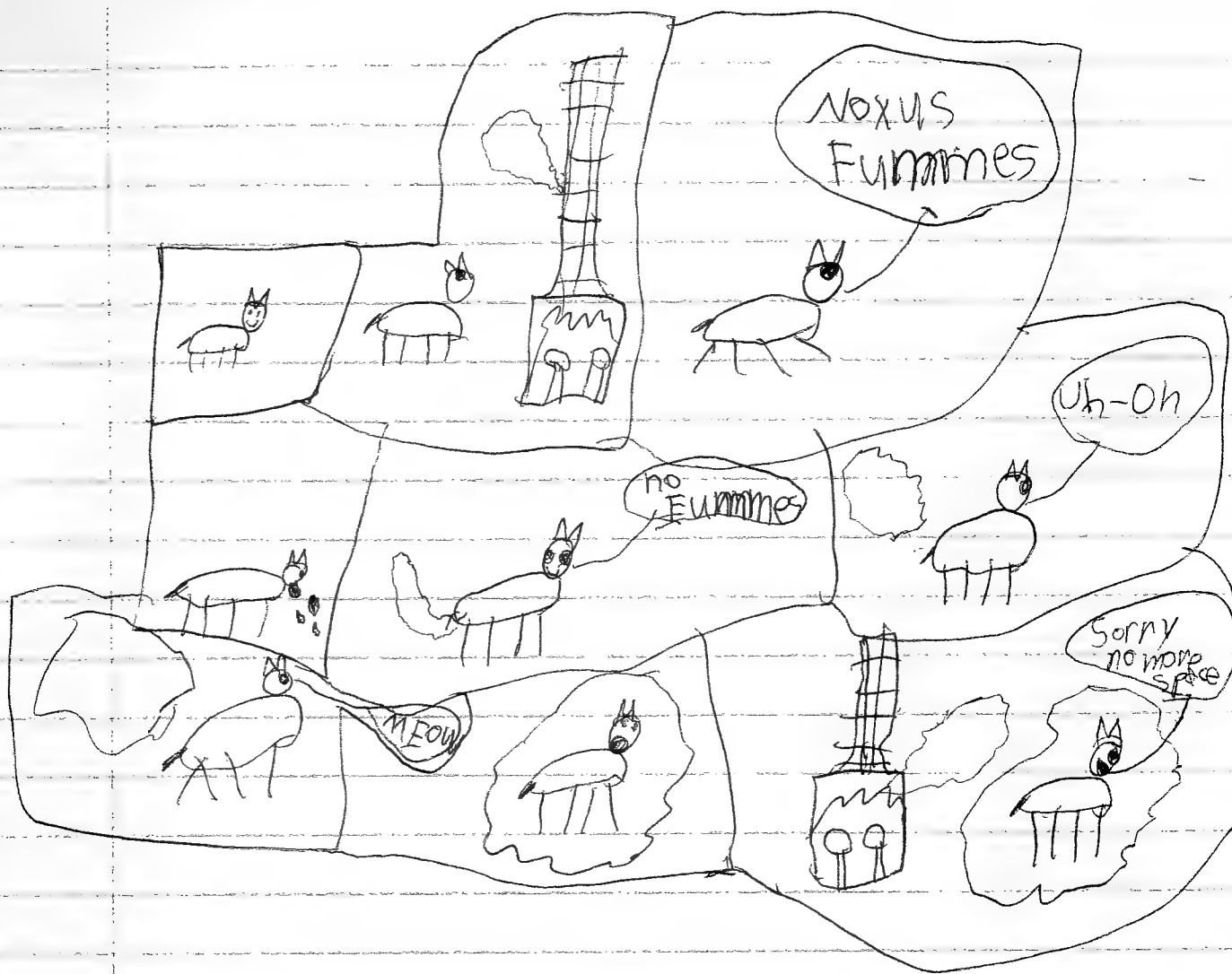
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03, the

Red Sox

win the World

Series...

~~WAXE~~

Happy Birthday!

WAXE

And the Youngest will

More

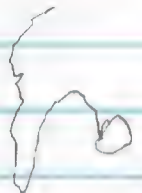
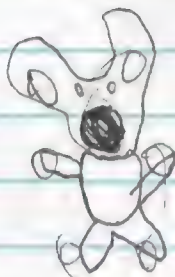
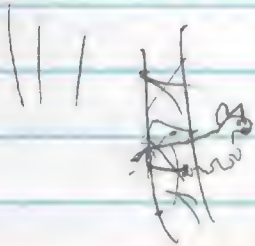
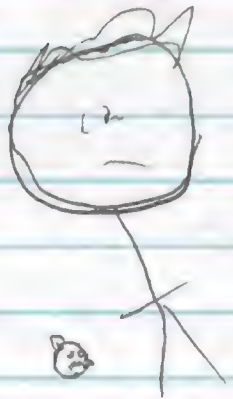
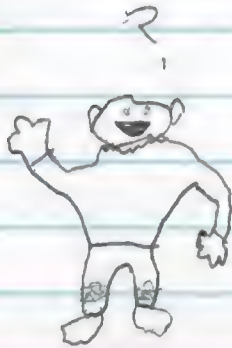
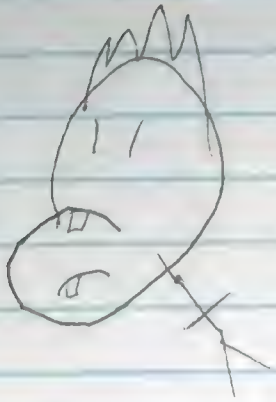


Gracie Ford



WAXE





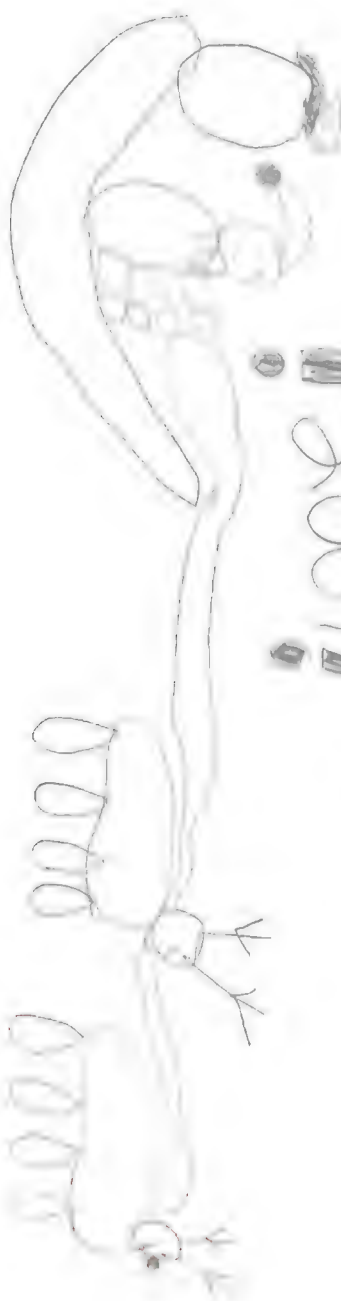


MERRY

CHRISTMAS!

and a MERRY!

2001!



TO,
SANTA

Dear Santa

\$-6-01

I like the pokémon card
you sent me and I would
like it if you sent it
to me. Can it be first add?

P.S. If you want to
you could send them to
me. You leave
for Rick and Skipper
Christmas? this

turn →

36 Yagmunda street
Carrizosa
06487

From,
Adam
Loliza

Dear Santa

from the John

Winterson cards you all
me I really liked
and I would like to

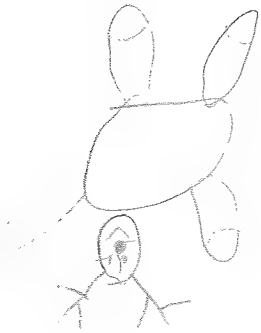
have them for my

Christmas P.S. can they
be 1st addition?

and another P.S.

can you leave
something for
Rick and Sissy
this time.

From
Adam



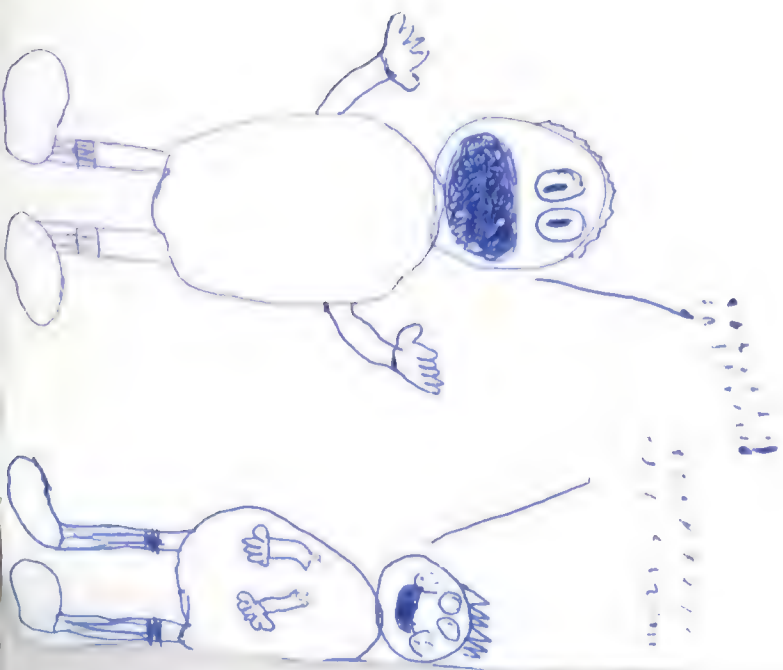
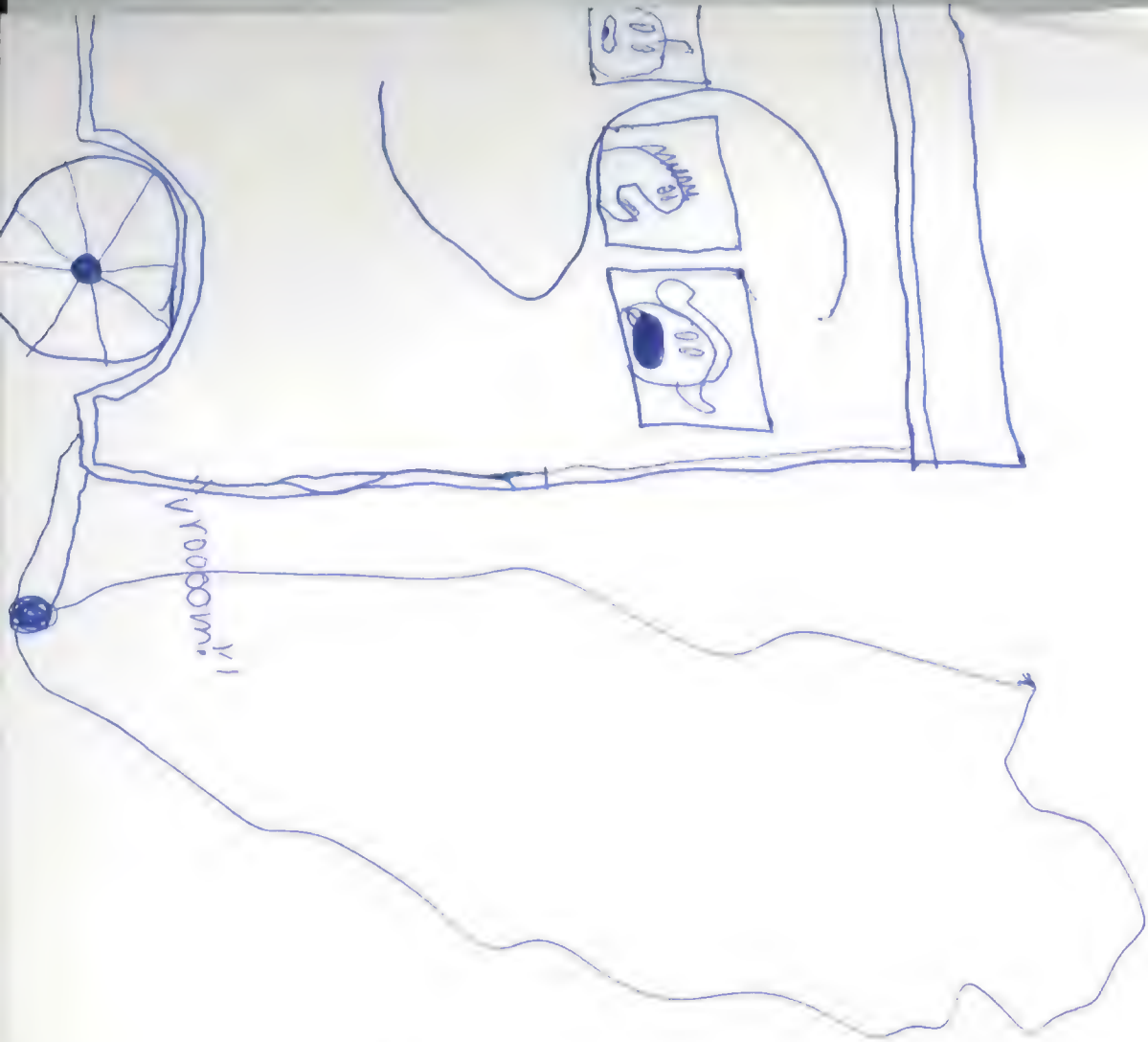
To
Santa



thr wor ten pigs and tow wata wa how m. na
pigs wor laft? $\frac{10}{-2}$



Adam



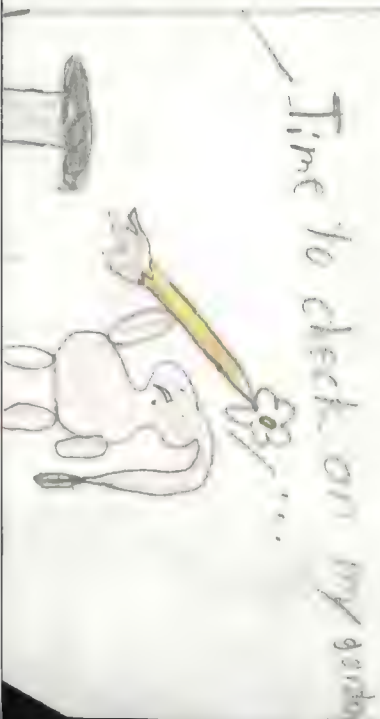
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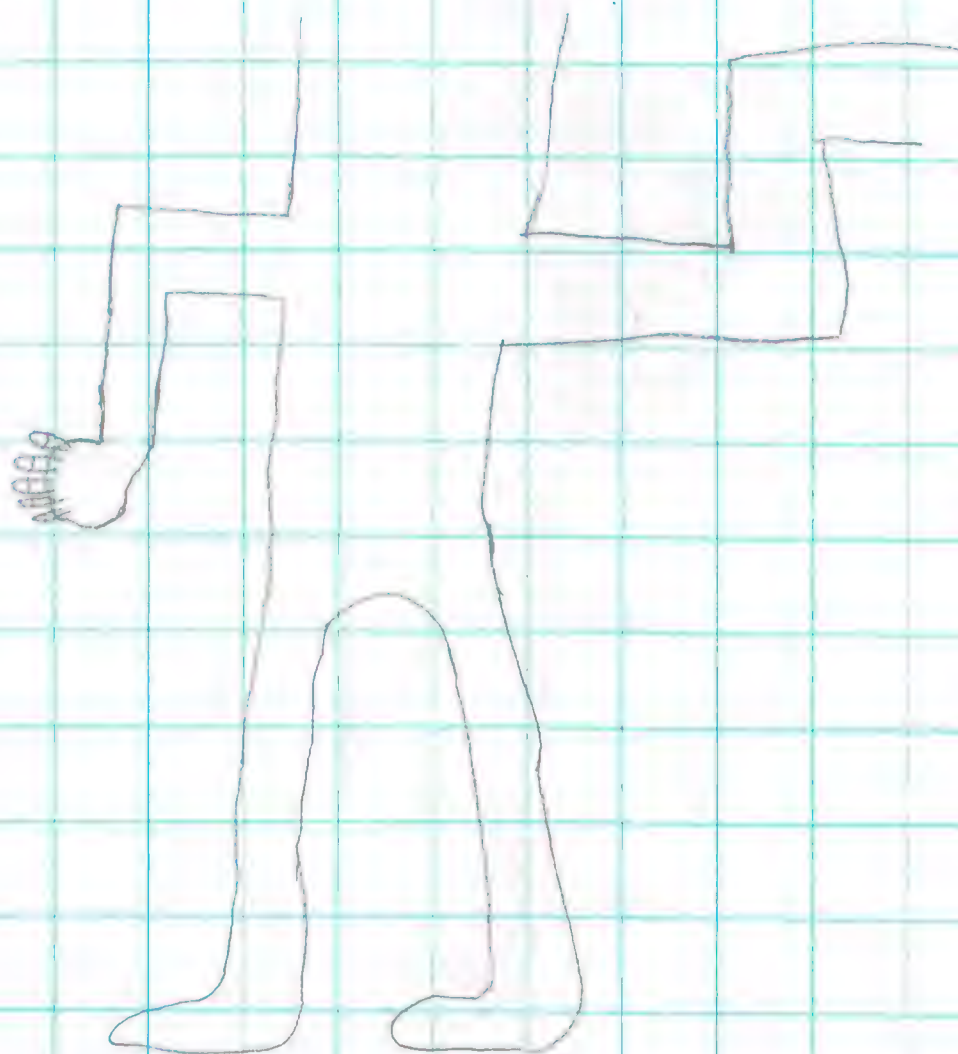
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A A A!





adam
L. N. Zet



Adam Lanza

Mister Perry

A Fallacious Silent Spring

Rachel Carson, the author of *Silent Spring*, has largely been regarded as the mother of the environmentalist movement. Her book allegedly revealed the horrors of such substances as DDT, and sparked the environmentalism revolution of the youth of the United States. The content of her book, however, seems to have been well overlooked in the past, and if not so, at least definitely in the present. Her text is brimming with contradictions, logical fallacies, and utter rubbish. Her anecdotes of people's lives crumbling under the effects of pesticides are completely unreferenced. Even immediately at the beginning of her book on page 8, she claims that historians in the future will mock present humans because of their alleged trivial behavior in regards to insecticides, which if it is not poisoning the well, then what is? Starting out at the beginning:

On page 8, Rachel Carson asserts that insects which have been exterminated by means of insecticides always return in greater numbers. Of course, she is conveniently only referring to insects such as mosquitoes, which no one can claim are beneficial to humans. Whenever insects such as bees or butterflies are mentioned in the book, she always states that their populations rapidly dwindle and never recover in areas where insecticides have been sprayed. It makes absolutely no sense that insects that only have the capacity to be harmful, such as mosquitoes and ticks, would be the sole survivors and beneficiaries of insecticides while all other creatures would die.

On page 9, Rachel Carson claims that the perceived overproduction of food is a problem, and that there would be no detrimental effects if insecticides were not applied to crops, because much less food has to be grown, her proof being that the federal government annually spends one billion dollars on farming subsidies. On page 10, she also states that it is utterly unnecessary for farmers to be using insecticides when they are growing as many crops as they are. The correction to the problem of farm subsidies is to demarcate the federal government from all farming subsidies

instead of mandating that farmers grow less, and the farmers would voluntarily grow less or incur a loss as their crops rot. Not using insecticides and hoping that the insects will only consume a certain amount of crops would result in catastrophe. They do not conveniently contaminate certain acres and symbiotically allow humans to grow their crops in other certain acres which were unprotected by insecticides. If a rebuttal were that farmers in the United States in the 18th century were not using insecticides, the farmers in 1776 were living in a year where the population of the colonies was approximately 2.5 million. In 1962, the population was over 186.5 million, a 7500% increase. The farmers in the 18th century also were living in a largely agricultural society as opposed to the suburban life in 1962. It is also incorrect to claim, as Rachel Carson does on page 15, that humans are being exposed to insecticides for the first time, and that those farmers in the 18th century were not using insecticides. However, there is evidence that pesticides have been used since before 2500 BC. Elements such as the dreaded mercury, arsenic, and lead were even used as pesticides as early as the 15th century.

Much of her arguments against pesticides are largely aesthetic. An example of her belligerence is that on page 45, she says, "Such poisoning of waters set aside for conservation purposes could have consequences felt by every western duck hunter and by everyone to whom the sight and sound of drifting ribbons of waterfowl across an evening sky are precious.", and her argument against the use of pesticides on pages 86-87 are that some people enjoy watching birds. Even if the use of pesticides led to the demise of most birds, she never actually states a single time as to how that would be harmful.

Along with the birds, she argues in chapter 6 that roadside vegetation should never be subjected to herbicides because of its aesthetic values (sans the possible pleasure she receives from the casualties that it may induce). However, she offers an additional argument this time. She asserts on page 73 that "Of some 70 species of shrubs and vines that are typical roadside species in the eastern states alone, about 65 are important to wildlife as food, ". She may not understand, however, that the management of vegetation that lies on roadsides would not be destroyed in its entirety; only the particular plants that were on the roadsides themselves would be destroyed.

Claiming that the species of plants would become extinct is akin to saying that all humans will die owing to SARS because one particular city has an outbreak of it. Humoring her conjecture, however, she states on page 73 that farmers are utterly dependent on the pollination of bees, and that the destruction of all plants which inhabit roadsides would result in the extinction of bees owing to inadequate food supply. Bees do not pollinate Farmer Brown's crops because of any particular inclination toward his warm character, but merely because of the nectar which they receive from the crops. The copious nectar of the crops is what would be able to supply nutrition to the bees. It is not as though the bees would die once their crops of choice were no longer in season in the winter, because the roadside weeds that Rachel Carson adores do not last through the winter, either. She had previously just admitted earlier in the chapter that bees survive the winter because of the nectar that they gather during the prosperous plant seasons. If it is claimed, however, that Farmer Brown's few crops would not offer enough nutritional diversity, any of Rachel Carson's fanatics could only look back earlier in the chapter where she said that four species depend solely on the sage plant. For these reasons, it can be hypothesized that the extinction of roadside weeds would not even harm humans through insufficient bee pollination, however unlikely the extinction of the weeds would be. As with other facets of the book, her argument against herbicide use on roadside weeds is purely aesthetic and extreme.

Also along with her affection of the aesthetics of nature, she celebrates "natural" pesticides. On page 16, she lauds rotenone as a safe pesticide. However, rotenone has been recorded by the World Health Organization to be moderately toxic and extremely toxic to fish. There is also evidence that it has caused Parkinson's Disease in lab rats. What makes rotenone so very much more special than DDT, then? It is merely that it is a "natural" pesticide, not being industrially manufactured. Rachel Caron seems to be making the logical fallacy of appealing to nature; that anything that exists naturally is morally correct. Unfortunately, she does not extend this passion to humans, even though she argues on page 188 that, "Man, however much he may like to pretend the contrary, is part of nature."

Of course, *Silent Spring* is most well known for its contribution to the demise of DDT. Her

arguments essentially culminate in the following anecdote on pages 192-193:

Our first knowledge of the symptoms of acute poisoning by DDT was furnished by several British investigators, who deliberately exposed themselves in order to learn the consequences. Two scientists at the British Royal Navy Physiological Laboratory invited absorption of DDT through the skin by direct contact with walls covered with a water-soluble paint containing 2 percent DDT, overlaid with a thin film of oil. The direct effect on the nervous system is apparent in their eloquent descriptions of their symptoms: 'The tiredness, heaviness, and aching of limbs were very real things, and the mental state was also most distressing . . . [there was] extreme irritability . . . great distaste for work of any sort . . . a feeling of mental incompetence in tackling the simplest mental task. The joint pains were quite violent at times.'

Another British experimenter who applied DDT in acetone solution to his skin reported heaviness and aching of limbs, muscular weakness, and 'spasms of extreme nervous tension.' He took a holiday and improved, but on return to work his condition deteriorated. He then spent three weeks in bed, made miserable by constant aching in limbs, insomnia, nervous tension, and feelings of acute anxiety.

However, immediately on the following page, she says:

Why does not everyone handling and using insecticides develop the same symptoms? Here the matter of individual sensitivity enters in. There is some evidence that women are more susceptible than men, the very young more than adults, those who lead sedentary, indoor

lives more than those leading a rugged life of work or exercise in the open [Which contradicts which she had previously said many times in the book that drawing on fat deposits is allegedly what normally induces the worst effects of DDT exposure]. Beyond these differences are others that are no less real because they are intangible. What makes one person allergic to dust or pollen, sensitive to a poison, or susceptible to an infection whereas another is not is a medical mystery for which there is at present no explanation.

According to her, a young housewife who tends to her garden, which has had DDT applied to multiple times, for multiple hours per week, is much more susceptible to DDT exposure than haggard old male scientists. Yet, the scientists were who were suffering adverse effects after limited exposure, for months on end, while the young housewife is perfectly healthy. The incident of the scientists is akin to the incident of the Gulf War Syndrome, where many soldiers had largely reported chronic symptoms such as headaches and fatigue, no matter what role they served in the war. They could have had limited exposure to even the outdoors, yet they all report similar effects owing to the power of belief in the human mind.

Perhaps Rachel Carson did have some credibility in 1962, because she could not observe life 46 years in the future. Why, however, is she still highly acclaimed? She claimed on page 59 that there were "endless problems" in manufacturing baby food that does not have "toxic insecticides" used on them. That implies that there was absolutely no food remaining for infants, and those infants in 1962 are adults now that are not dying because of the "toxic insecticides". On pages 21-23, she writes of how much DDT is in humans, and how infants are being exposed to it in large and harmful amounts. However, an infant born in 1950 would be 58 years old in 2008. They would have prenatally been exposed to DDT in large quantities and been exposed to it throughout their life. Yet, they live longer now than they ever have before, and contemporary death attributable to DDT are never even heard of. She argues against its use without apparent

reason; people had been exposed to it in large quantities for most of their lives without damage. On pages 40-41, she even asserts that all ground water in the United States has been universally poisoned by insecticides, which even if they are not detected, she says, are still there. It also apparently cannot be filtered by purifying plants, according to her. Yet, we still live.

On pages 6, 15, 16, 17, 21, 23, 24, and 195, she uses her scare tactics to write that the artificial compounds are lodged into tissue and passed through all generations indefinitely, existing in everyone. She does not seem to mention that every single element that exists acts similarly. Silver, for example, mainly lodges- which is a word she enjoys using when frightening people into submission with her claims- in the skin and liver. An adult has between 10 and 250 p.p.b. of silver lodged ingrained in their tissue, with more than 2 milligrams of it in their body. Copper can exist lodged in liver between 2 and 10 p.p.m. with a total of 70 milligrams in the body. The average daily intake of arsenic can be up to a milligram, and a human averages 7 milligrams spread throughout the body in total, with between 2 and 9 micrograms lying dormant in each liter of blood. Yet, all of the elements amount to no detrimental health effects just because they exist in the body, as Rachel Carson wants for everyone to believe applies to artificial compounds.

People such as Dan Quayle are forever tormented merely because they misspell a single word. Al Gore is ridiculed because of a public misunderstanding of a single sentence that he phrased poorly about the internet, which was accurate. Yet with all of her belligerent absurdity and inaccuracies, Rachel Carson is highly revered and will continue to be. All that her malignant diatribe amounted to was a public misperception of perhaps the single most helpful chemical created by humans in the war against pests: DDT. Malaria now infects over 500 million people per year and kill between one and three million. When DDT bans were not imposed in the name of radical environmentalism, it was taking the route of polio, which only exists in four countries now after causing major epidemics in the 20th century. Perhaps Rachel Carson can be thanked for this because of her book. The only likely reason that she is praised is because of the irrational fear that she instilled in people.

My name is Adam Lanza.

On October 9, 2006, North Korea announced that it had successfully tested a nuclear weapon. Various nations have expressed displeasure towards North Korea since 1989, when it was suspected that the North Koreans were building nuclear reactors. This fear is essentially unfounded in the year 2006, though. North Korea currently poses little threat to most nations, and a few undeliverable nuclear weapons with a yield of a couple kilotons barely add to its power.

A fallacy in the fear of North Korea's nuclear weapons is that it is commonly claimed to possess an entire arsenal of fully functioning nuclear weapons. A nuclear warhead is not the entire part of a nuclear weapon; it cannot merely be thrown at a hostile nation. A functional delivery system must be developed. North Korea does possess the Taepodong-1 intermediate-range ballistic missile, but it is of little concern to the United States; it would not be able to reach the United States with its short range. The nations that would be concerned with the Taepodong-1 intermediate-range ballistic missile are the ones that surround North Korea, such as Japan and South Korea. Even though the North Koreans have theoretically gained the ability to launch a nuclear warhead at those nations, there is little motivation for them to do so. The North Koreans would achieve no benefits by launching a nuclear weapon. Embargo acts against North Korea would be executed by nearly every nation on the planet, they would lose China as an ally, North Korea would likely be invaded by United Nations forces, they would gain nothing, and they would have had their nuclear program be a failure. In addition, North Korea has not even developed sufficient quantities of warheads to initiate a war. It can be assured that North Korea will not attack South Korea, Japan, China, or any other nation near it.

The few nuclear warheads that North Korea may possess could be mounted on their Taepodong-2 intercontinental ballistic missiles, if they functioned properly, and theoretically be launched toward the United States. When it was tested on July 5, 2006, though, it failed within the first forty seconds after launching it. If the Taepodong-2 intercontinental ballistic missile functions properly in the future, it is suspected to have the ability to reach the mainland United States, but with very low accuracy. Yet again, it could not merely be thrown at the United States. The missiles that have not currently been developed properly, and may never be, carrying the mere few crudely developed nuclear weapons with a yield of a couple of kilotons would have to travel thousands of miles to a very small area to destroy a United States city. They also would have to detonate properly, which is not a simple process, especially after traveling a few thousand miles. Also, the United States would be aware of North Korea launching nuclear weapons. If the United States were able to learn that Cuba was installing surface-to-air missile sites in the 1960s, there is little chance that they would not have the ability to know that North Korea was launching nuclear weapons, especially after publicly stating that they have successfully tested a nuclear weapon. It should be assumed that North Korea poses no threat to the United States, which they would have little reason to attack initially. Their Taepodong-2 intercontinental ballistic missile should not be feared at all, too. The North Koreans would achieve more efficiency by using an already-functioning Taepodong-1 intermediate-range ballistic missile when launching a nuclear warhead at their only available targets, which are the nations surrounding North Korea, than by using a Taepodong-2 intercontinental ballistic missile.

weapons that they have, an embargo act must be initiated by every nation against them, or war should be declared against them; it is better to destroy a rogue nation than for the possibility of the world to be filled with nuclear weapons and hostile intentions.

You make a good case that North Korea does not pose a big threat in terms of launching a nuclear missile. Because it does need money, it does pose a threat as a seller of nuclear weapons and technology to other nations and terrorist groups. The latter will certainly not abide by any U.N. resolutions.

50

1. Archipelago.

2. Shoguns.

3. The United States demanded that they open their port for their ships.

4. Industrialization was initiated.

5. Feudal classes were abolished.

6. To acquire resources for their factories.

7. To become equal to the other nations.

8. ~~to~~ A militarism-oriented government.

9. The United States did not permit Japan to have access to oil and other industry-related resources.

10. Pearl Harbor.

11. Nagasaki.

12. Hiroshima.

13. Kami.

14. ^{mill} 14. Buddhism influenced in the nations surrounding the Indian Ocean.

16. Buddhism focuses on enlightenment.

17. Haiku.

18. Noh.

19. Kabuki.

20. Origami.

21. It is considered to be traditional.

There is a ritual practiced which can last several hours.

22. Confucianism.

23. Architecture.

24. 24. Pollution and inefficient land use.

25. Tokyo.

26. Hokkaido, Honshu, Shikoku, and Kyushu.

27. Hokkaido, Honshu, Shikoku, and Kyushu.

1. Japan's isolationism has affected political structure by causing
to be as late as 1868 when the Japanese people accepted the
for 1868, and causing it to become a military dictatorship to
become superior to the other nations, when I believe during the
World War II and accepted by the United States, which caused
it to become democratic, or at least it affected Japan's
economy by causing the Japanese people to improve their
resources. It has affected their social structure ^{and culture} by causing
them to cherish their past culture instead of completely
omitting it, due to a sub-conscious attempt at acquiring a
superior status over foreigners.

Part 2: Japan's economic miracle was how it became a world leader in
industrialization after World War 2.

- 21
- 1) The Korean War required other countries to purchase US products.
 - 2) The United States funded their defense.
 - 3) Japan became a democracy. *make a connection between this and the economic miracle*
 - 4) There were many ^{educated} workers.
 - 5) The United States assisted through financial aid.

For the first essay we had discussed more about social and cultural aspects than you perhaps knew about. The crowded living space contributes to creative uses of space and courteous behavior which emphasizes what is best for society rather than the individual.

ASIAN STUDIES
Final Exam Review

CHINA

- geographic features
- Confucianism
- Taoism
- traditional vs. modern culture
- Manchu Dynasty--problems and fall
- Chinese Revolution
- Communist Revolution
- influence on world affairs

KOREA

- geographic features
- homogeneous society
- Chinese influence
- Japanese imperialism
- nationalism
- results of Korean War
- characteristics of North Korea and South Korea
- prospects for reunification
- relations with the United States

JAPAN

- geographic features
- religion: Buddhism and Shinto
- arts
- Japanese family

Chinese influence
Western influence
World War II
world economic power
relations with the U.S.

THE INDIAN SUBCONTINENT

geographic features
religion: Hinduism
Islam

religious conflict
caste system
colonialism
independence
Pakistan
struggle to modernize
influence on world affairs

SOUTHEAST ASIA

geographic features
religion: Buddhism and Islam
Catholicism (Philippines)

colonialism
World war II
independence
problems of stability
struggle to modernize
influence on world affairs

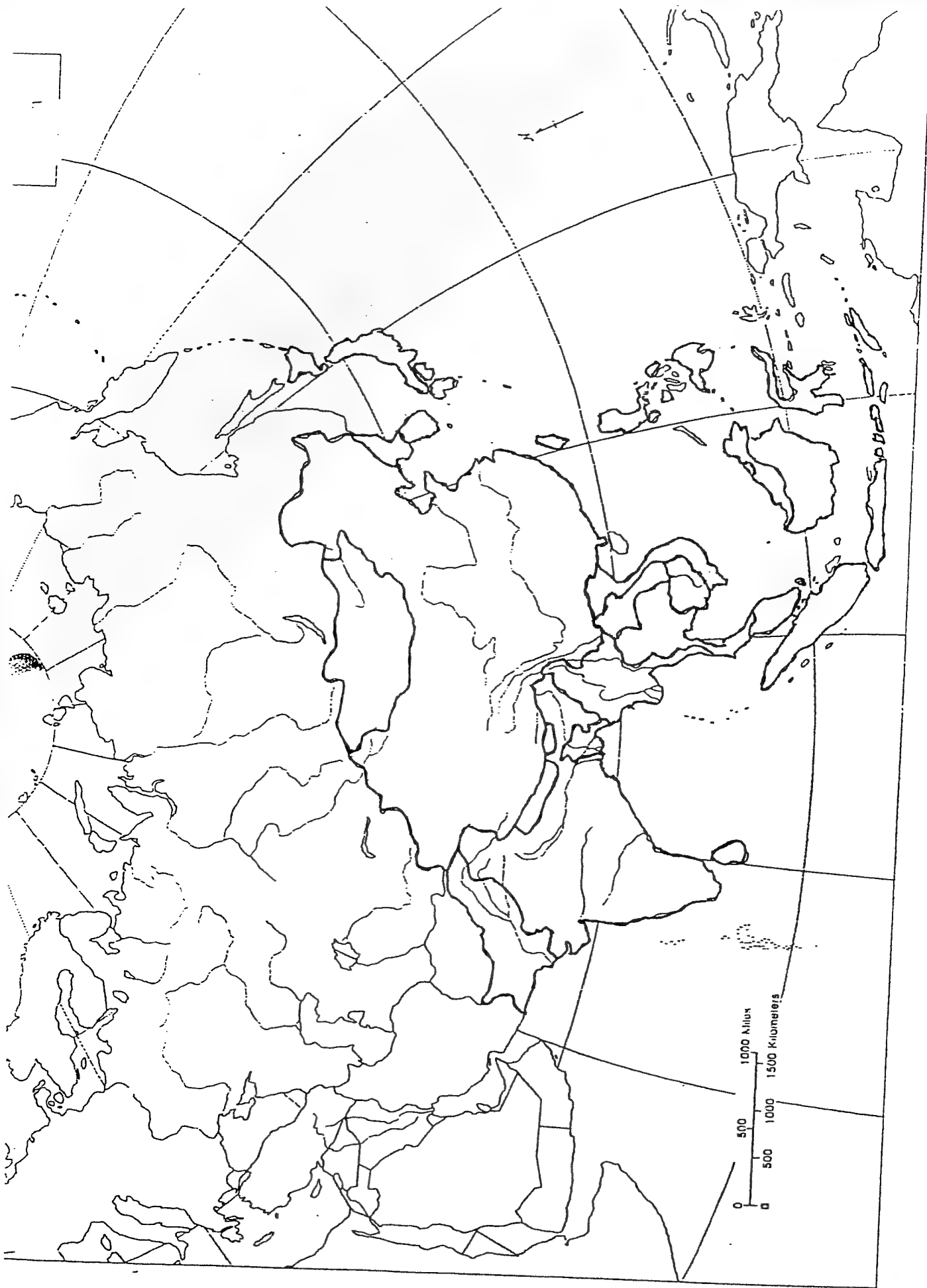
VOCABULARY

cultural diffusion
monsoons
Mandate of Heaven
Middle Kingdom
kowtow
filial piety
yin and yang
Great Wall
Opium War
Hong Kong
Taiping Rebellion
Boxer Rebellion
Sun Yat-sen
Chiang Kai-shek
Mao Zedong
Long March
Cultural Revolution
Deng Xiaoping
Taiwan
Beijing
Tiananmen Square
Jiang Zemin

archipelago
kami
samurai
Matthew Perry

Sepoy Rebellion
Amritsar Massacre
Mohandas Gandhi
Kashmir

Cold War
Ho Chi Minh
Khmer Rouge
Pol Pot



Japan: Pages 389-392:

1.) An archipelago is a chain of islands. Two archipelagos are the Aleutian Islands and the Lesser Sunda Islands

2.) The seas surrounding Japan have allowed the Japanese people to be isolated from other nations, have provided nutrition to the Japanese people through fish, and the Inland Sea is protected from storms from the Pacific Ocean, permitting it to be used for traveling through.

Japan is located directly in the Pacific Rim of Fire, causing approximately 1500 earthquakes a year. Japan has 30 active volcanoes, and is stuck by frequently occurring typhoons.

Approximately 80% of Japan is composed of mountainous regions that have little arable land. The Japanese people are crowded into the few plains that there are. Farming methods have had to be efficient because of the large population and little farmland that there is, causing the Japanese people to assimilate other nations' methods into their own.

Japan has a mild climate. It permits crops to be grown for most of the year, and there is more than sufficient rainfall for farming.

Japan has few mineral resources in its territory, and imports them from other nations because of it. In the past, however, it was not necessary for them to import minerals because they were not an industrial country as they are now.

3.) The Japanese people feel as though they must be distinguished from other nations. It is likely due to them being isolated from other nations until the 19th century. Whatever extraneous pride they have today is likely due to the embarrassment they suffer from being technologically inept during the mid-19th century, due to their culture's nature of respect. Adopting Buddhism and not approving of butchering animals in the past, which caused discrimination between them, was convenient, too. Their limited land caused raising animals to be inefficient, so it was easily claimed by them to be unmoral.

Japan: Pages 393-401:

1.) China influenced the Japanese people by being more advanced than they were. The Japanese people adopted China's elaborate script, a variety of its government, its agricultural, manufacturing, & architectural technology, and some of its religious philosophies.

2.) Feudalism is a system of government that has various levels of rulers ruling over each other. *Through a series of obligations to each other, order was supposed to be maintained.*

3.) Shogun/Emperor-Samurai-Commoners

providing some measure of protection in the past

Isolation led to a strong multi-national identity and ethnic centrism

4.) The disadvantage of a feudalistic system of governing is its fluctuating nature (It could imitate a democracy and then a communist government the next day) and potential for frequent warfare.

5.) Tokugawa shoguns were able to unite Japan by having samurais' families be hostages in Edo, and forcing the samurai to spend every other year in Edo. Their economy and roads developed as their feudalistic system of governing was developing properly.

6.) Because of Tokugawa shoguns, cities developed that traded with each other and founded banks. People became more educated and there were no skirmishes between the samurai, who became government officials and managers of the shoguns' estates.

7.) The Tokugawa shoguns felt threatened by other nations and caused Japan to become isolated because they were becoming dependant upon other nations, the Japanese people were becoming Christians, and the Spanish were continuing their crusade around the world.

8.) Mount Fuji was considered to be sacred by the Japanese people because they did not understand what it was. They thought that it was a connection between their world and another world because it was unique.

10.) Zen Buddhism is a variety of Buddhism that is oriented on meditation and self-control, claiming that people will achieve salvation by doing so. It appealed to the Tokugawa shoguns because they believed that it would develop the self-control that they believed that their life required.

I forgot to include the reading that would have helped you with this question. I have attached it to the original sheet of questions.

11.) In traditional Japan, their family was more important to them than their rulers. Samurai had to always support their rulers, and art was important to them.

groupism, hard work, discipline, duty, loyalty

Japan: Pages 401-408:

1.A.) It was a convenient time for Japan to change its government in 1868 because wealthy merchants could not change their class, samurai were taxing the commoners more than was necessary, and no other great nation was operating under a feudalistic system.

People were angry about this and demanding change

1.B.) The results of the rebellion were the Meiji reign, and many Japanese people were sent to other countries to study their technology and military.

*- restoration of emperor to power
end of feudal system*

2.) The goals of Japan were to abandon their feudalistic form of government and become more democratically-orientated and to use Western technology for factories and agriculture.

strong central gov't

3.) The Japanese government learned how to use Western technology and developed factories that it later sold to private entities. They encouraged cooperation between companies instead of competition.

4.) The Meiji restoration changed only having samurai being in the military to having all males be in the military, and causing samurai to lose most of their influence. Millions of Japanese people moved to cities to work in factories, and females began to work in the factories, too. All children had to attend an elementary school.

5.) Japan was able to modernize quickly because of their traditional philosophy of one entity providing obedience to another, which provides wealth to them, such as a worker and their boss in a factory.

6.) The Japanese people were seeking an empire past their territory because other great nations expanded, and they wanted to have the same power that they did. They also had to gather materials, such as iron and coal, which were not available in their territory, since they had industrialized and now required it.

7.) The government of Japan changed in the 1930s by becoming a military dictatorship.

8.) After the Germans had invaded France, the Japanese conquered the French's land in Asia. The United States ceased trading oil with them, and the Japanese attacked their port of Pearl Harbor.

9.) In 1942, Japan owned Japan, Manchuria, Indochina, Hong Kong, and most of South-Eastern Asia. It was significant for the Japanese to conquer more land because they required resources and did not want their opposing nations to have influence there.

10.) The Japanese people surrendered to the United States because their resources had been depleted, they had been bombed by the United States, they had essentially no air force left, and they had been attacked with two nuclear weapons.

You put good effort into the responses.

Adam Lanza

2007

Regarding: Political and Economic Reforms in Japan under United States Occupation

On August 14, 1945, Japan surrendered to the Allies of World War II. The Japanese had suffered a great defeat. Approximately 10% of the Japanese population had been wounded or had died. Of the remaining citizens, approximately 9,000,000 were left homeless. Nearly every major city had been conventionally bombed. Steel production was at less than 10% of what it was the previous year, there were very few resources, and rations set by the government were not sufficient to survive. Nearly everyone had to purchase merely the basic necessities for life, such as food, or die of starvation. The United States occupied Japan and was responsible for its recovery, which miraculously recovered beyond what it had been in the past.

The Supreme Commander of the Allied Powers, General Douglass MacArthur, was appointed by Harry Truman to supervise the occupation of Japan. It was decided that the newly formed Diet of Japan, their legislature which had over 80% of its 466 members elected in 1946, was going to draft a new constitution for Japan. When it was too similar to the Meiji constitution, Douglass MacArthur had twenty-four Americans in the S.C.A.P. Government Section draft a constitution, translate it into Japanese, and present it to the Diet, who accepted it. The constitution was Democratically-oriented. It was believed that a Democratic Japan would strive away from militarism and be a valuable

Identify
this

and dependable ally as tensions between the United States and the Union of Soviet Socialist Republics escalated in the later 1940s.

There were many major points in the new constitution. The first was that the emperor of Japan, Hirohito, was to become a figurehead of Japan instead of an authority figure in the government; The Diet assumed the role of the only Japanese legislature. Every Japanese citizen was granted all fundamental human rights. All Japanese citizens were claimed to be equal, and all laws passed by the Diet had to be for the benefit of the nation's citizens. Every adult citizen, whether male or female, was granted suffrage. Workers achieved the right to unionize, and academic freedom was founded. Japan's land, sea, and air forces were to be no longer maintained, and militarism was outlawed in the government of Japan.

How could you make a smoother transition between para graphs?

Japan's economy did not develop steadily during the first few years of the United States' occupation. There were high rates of unemployment, there was low production, and there was general public unrest. As the war in Korea began in 1950, though, the demand for Japanese products and supplies greatly rose. It provided stability in the Japanese economy. Another benefit for Japan was that the Japanese were able to focus on economic growth instead of developing a military, which the United States provided to defend them. The United States ended its occupation less than seven years after it began, on April 28, 1952. Merely twenty-five years after the end of World War II, Japan was among the largest industrial producers in the world.

The United States' occupation of Japan had lasting beneficial effects. It caused the Japanese to adopt a Democratic constitution and no longer view the emperor as a mystical deity as schools were no longer permitted to teach students obedient citizenry,

and students were encouraged to think for themselves. The United States' occupation of Japan also developed an alliance with them that has continued for multiple decades. It additionally developed the Japanese economy, which is a leading industrial nation in the year 2007.

Alex,

I enjoyed reading your paper. You discussed key points in the political evolution of Japan, and you cited reasons why it was able to make economic progress. You explained both of these clearly.

I do not believe it is fair for me to give you a grade based on the performance standards since you were not in my class to hear me explain the expectations

Works cited:

Huffman, James. Modern Japan. 198 Madison Avenue, New York, New York: Oxford University Press, Inc., 2004.

Kawai, Kazuo. Japan's American Interlude. Chicago, Illinois: The University of Chicago Press, 1960.

Dawson, John. Embracing Defeat: Japan in the Wake of World War II. United States of America: W.W. Norton and Company, 1991.

Reischauer, Edwin. The Japanese. United States of America: President and Fellows of Harvard College, 1977.

The sources are fine. MLA format has particular requirements. The major ones are:

Alphabetize according to the first word of the entry
Use hanging indents (Indent the second and all subsequent lines)

Double space all lines. There should not be additional spaces between entries

ASIAN STUDIES
Final Exam Review

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- Taoism
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Catholicism (Philippines)

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monsoons
Mandate of Heaven
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kowtow
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yin and yang
Great Wall
Opium War
Hong Kong
Taiping Rebellion
Boxer Rebellion
Sun Yat-sen
Chiang Kai-shek
Mao Zedong
Long March
Cultural Revolution
Deng Xiaoping
Taiwan
Beijing
Tiananmen Square
Jiang Zemin

archipelago
kami
samurai
Matthew Perry

Sepoy Rebellion
Amritsar Massacre
Mohandas Gandhi
Kashmir

Cold War
Ho Chi Minh
Khmer Rouge
Pol Pot



ASIAN STUDIES
Final Exam Essays

Option 1: You may do a written research project on a topic associated with Southeast Asia or the Indian Subcontinent. The project must be creative. If you choose this, you must confer with me about the topic and the presentation format. *Standards are on the back*

Option 2: Do three of the following five essays. 20 points each

1. Culture spreads through contact, colonization, and conquest. Choose two of these ways, and discuss how they have influenced the countries of Asia. Include influences from within Asia and from outside of Asia. Do not include any associated with World War II.

2. World War II had direct and indirect effects on the countries of Asia. Discuss its impact on Asia using specific examples.

3. Design a cover for the Asian Studies curriculum guide. It should be 8 1/2"X 11" paper. In one or two paragraphs, explain your design.

4. Japan has made enormous progress since 1945. Explain why it was so successful while other Asian nations were not. Consider political, economic, social, military, and cultural reasons, in contrast to other Asian nations.

5. Choose three people you believe have had a big impact on Asia. The impact may be positive or negative. Defend your choices, but do not write biographies.

The essays are due on _____

You may use your book and your notes.

You may not share your notes or any information.

The only acceptable outside help is from me.

Be careful to use your own words and proofread your work.

Type the essays. (Double space.)

Leave margins and do not crowd your answers.

Place a cover page on the essays with your name, date, and class. Please do not add an additional cover.

Keep hard copies of your progress. Computer problems will not be an acceptable excuse for turning in the essays late.

Final Exam Research Option
Performance Standards

The project is worth 60 points. The standard is 50.

An introduction informs the reader of your topic and how you will present it. ± 1

The presentation includes accurate, relevant and comprehensive information. ± 3

The presentation is creative. ± 1

The presentation is written clearly in your words. ± 1

The material is organized and flows smoothly. ± 2

The project is neatly done and visually appealing. ± 1

The presentation has accurate spelling and grammar and word usage. -3

A list of works consulted is submitted. It contains at least five sources, print and non-print. -5

The list of works consulted is in MLA format. +1/-5







One of the many

of the many

of the many

M-MA

A SPECIAL MOTHER'S DAY MESSAGE
From the Two of Us



This Mother's Day wish
is doubly warm
and doubly happy, too...



...because it comes
from two of us
who think the world
of you.

HAPPY, HAPPY
MOTHER'S DAY!

R yan



Happy Mother's
Day.

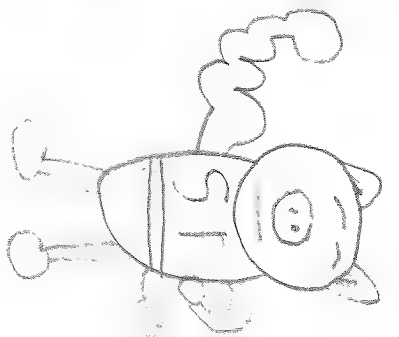
Ta da!



The airport
clown



Thanks to you
it will be
cat (ry) An is
Don't close it!

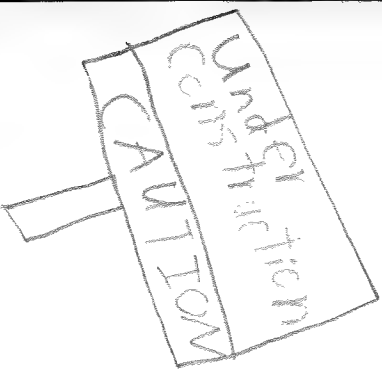


Sup 1 1 1 1
of pretty
good.

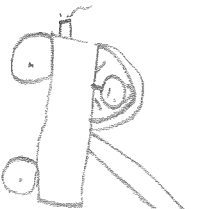
I Love When

I can

(It wasn't my intent)
I - swear



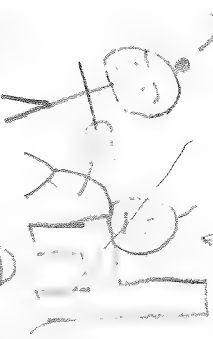
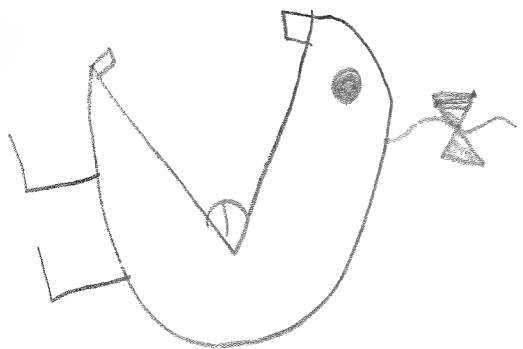
Thank you for being



I'm not
Bucky

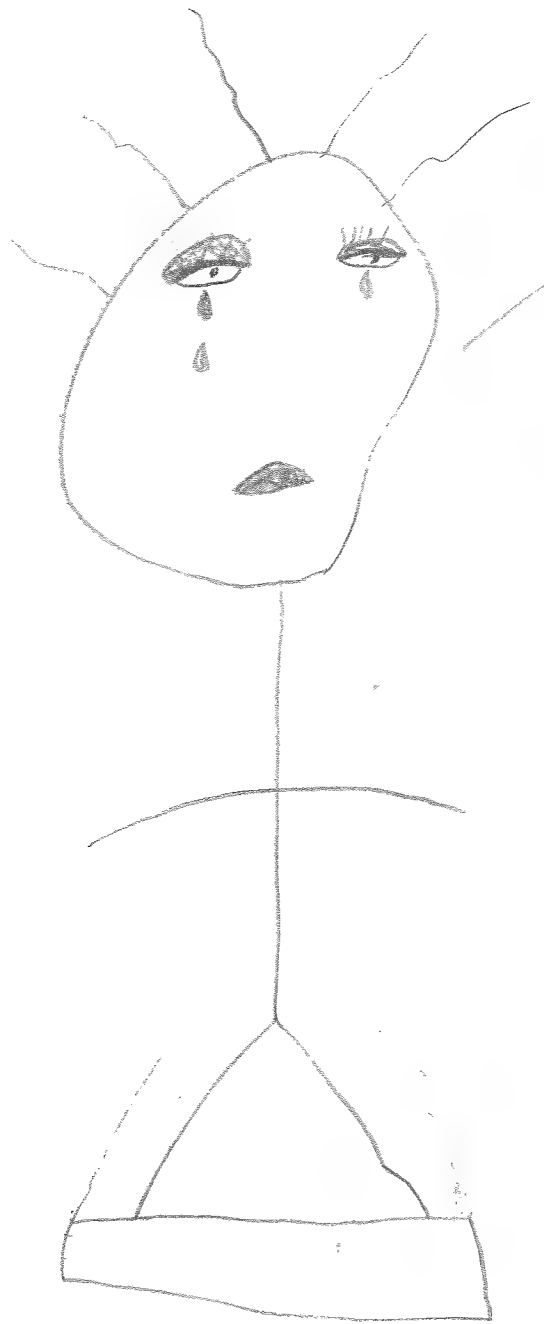
I pity
too

(whisper)

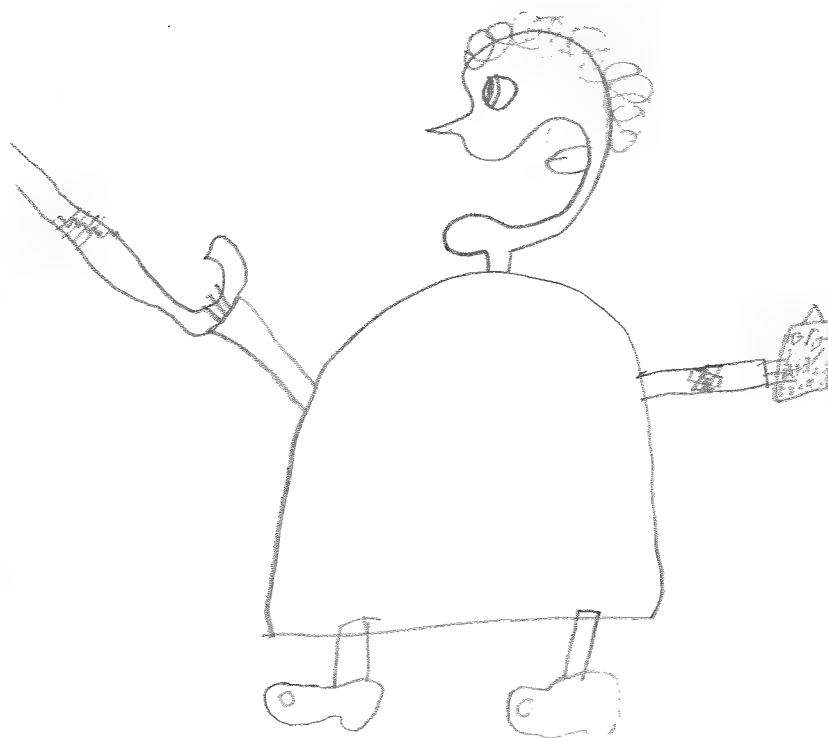


is quite to be





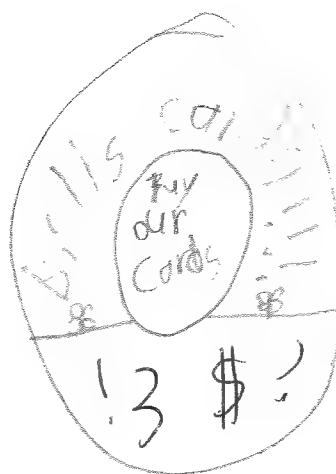
Happy Mothers day.



Happy Birthday
3/11/11
YAY.

Not You





1563

Adam hantz
30 Yr granda J
Sandy Hor G
06/82



41 Germantown Rd.
Danbury, CT 06810

Danbury Office of Physician Services, Inc.

PRIMARY CARE CENTER



2/10



PRIMARY CARE CENTER
(203) 743-9797

DATE: 1-6

THE RESULTS OF YOUR RECENT

- ☐ PAP SMEAR
☐ BLOOD TESTS
☐ X RAY
☒ OTHER _____

HAVE BEEN REVIEWED BY YOUR PHYSICIAN AND ARE WITHIN NORMAL LIMITS.

YOUR LAB REQUISITION WAS SENT ELECTRONICALLY TO DH/QUEST PLEASE

MARK YOUR CALENDAR ☐ FASTING ☐ NONFASTING

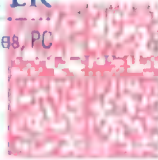
☐ BE SURE TO HAVE YOUR BLOOD TESTS DONE WHICH WERE RECENTLY
ORDERED BY YOUR PHYSICIAN.

A YEARLY VISIT WITH YOUR PHYSICIAN IS REQUIRED TO MAINTAIN YOUR
PRESCRIPTION REFILLS.

PLEASE CALL IF ANY QUESTIONS. _____

**PRIMARY CARE CENTER**

Danbury Office of Physician Services, PC

41 Germantown Rd.
Danbury, CT 06810

Adam Lanza
36 Yoganada St
Sandy Hook CT 06482















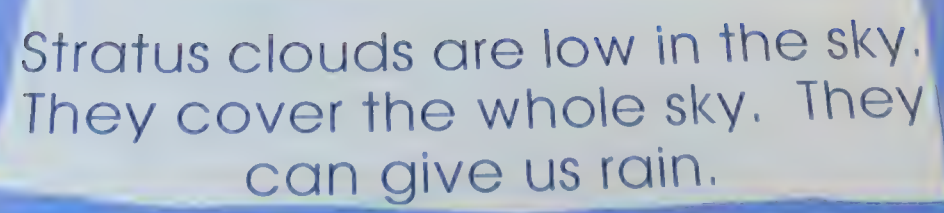








Cumulus clouds are fluffy
and thick.

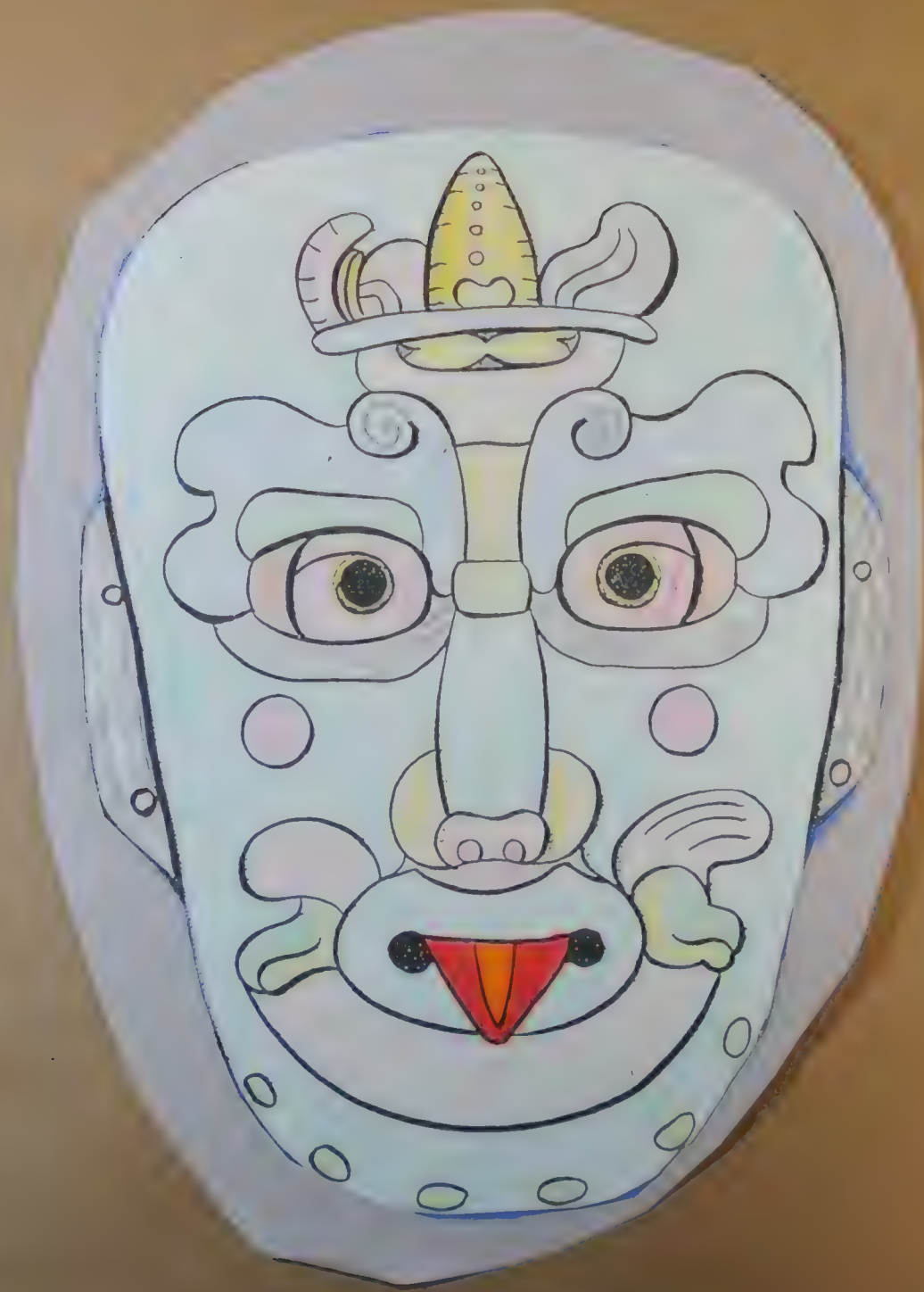


cloud

Stratus clouds are low in the sky.
They cover the whole sky. They
can give us rain.











Artistic
Dull
Awesome
Merciful



Generals set off to fight. After many days, Liu Bei
meant Liu Bei and have a small battle, but
Many Years later, the Han had fell, and
not stand as one for eighty years. Liu
Dynasty, Sun Jian, Sun Ce and Sun Quan
created the Wei. Endless war was



Johnny saw 3 people going to school.
The people were travelling by car, bike, or
on 4-wheel roller blades. How many
wheels could he have seen? Show as
many ways as you can think of.



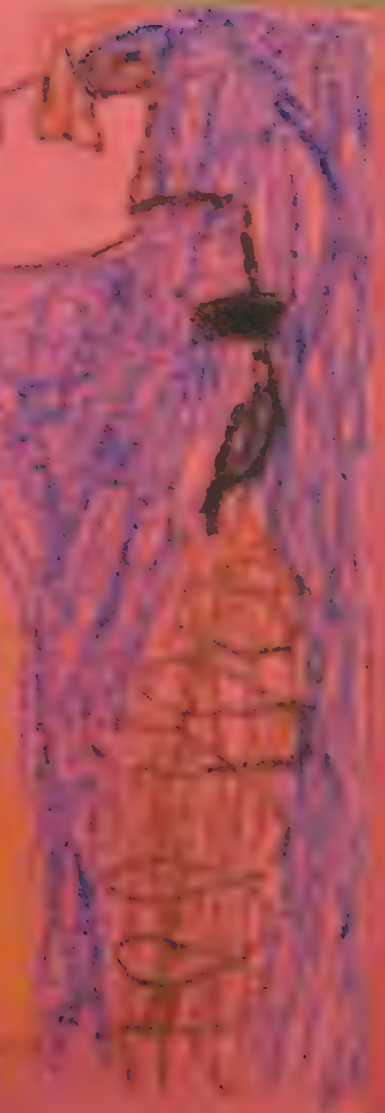






ADAM

of the









Captain cat

Adam









Adrian 11/11

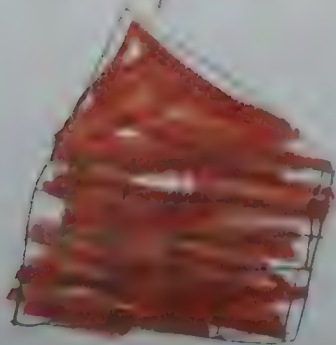




The three little Pigs
Adam and Eve



Topal



Skeo

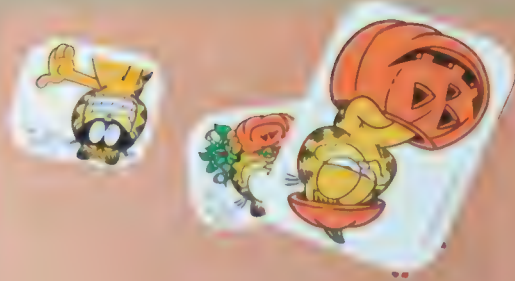


Happy



Adam





Adam 10/19/94

Adam

My
Book of
Colors...

Adam

Blue



Green



Red



Yellow



Pink













FALL



Alan





















I'm So Handy

Name

A. J. M.



With my hands I can

I can hold I can hug
I can eat I can drink
I can talk I can learn









11
eleven

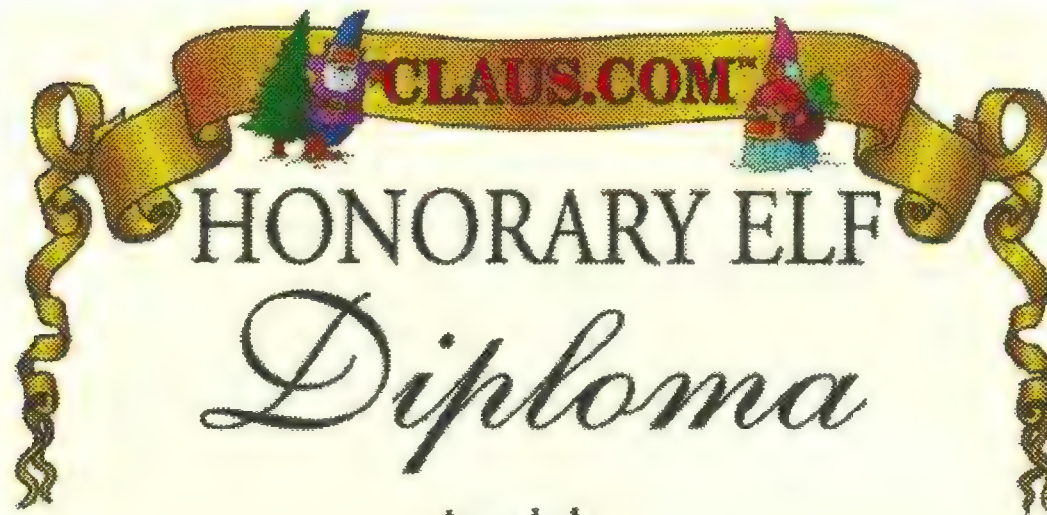








ADAM



Awarded to:

Adam Peter Lanza

for Dotto

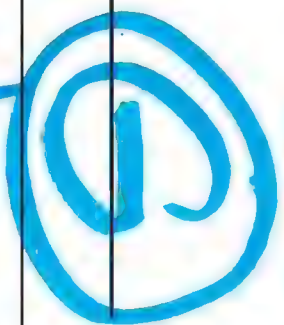
For cheerful completion of Elf training at Santa's Elf School.
From this day forward you are considered an Honorary Elf, and
are entitled to all the benefits thereof. Most importantly, you are
allowed to use the official, top secret Elf greeting
whenever you meet another Elf or Honorary Elf.

Christmas
1997

S. Claus

Name

ADA M



Date

11-9-8-

I like hot chocolate in a cup.
The cat and the dog ran in to the
in the tree house. How many
PS Mixtoul did you get together?

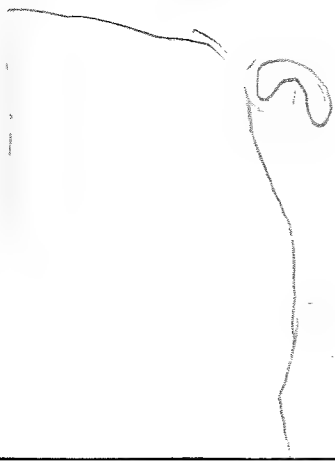
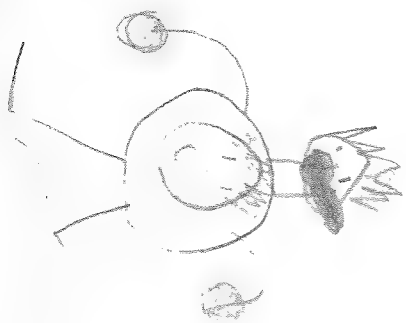
Date _____

12

chunk drink honk pink yank
don will deposit 100 dollars in
the bank.

Handwritten practice on lined paper showing the number 50 repeated multiple times, with some numbers crossed out and others written in a different style.

1/15



Name Adam



Date 9 - 98

The pig is the color pink.

He likes a lemonade drink.

He brings his money to the bank.

For a bank

Name

Adam

Date

1/1/21

I will pay you one dime for

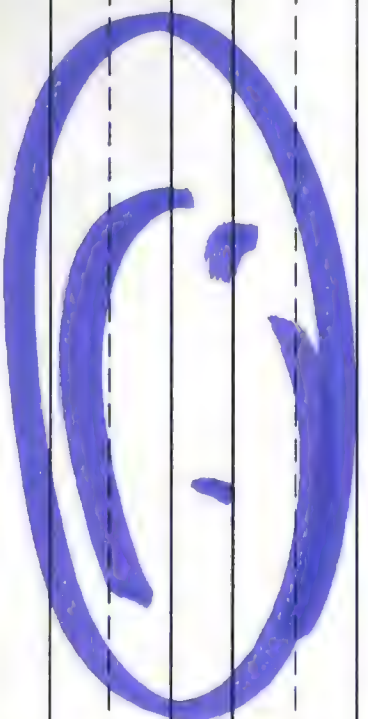
the book.

My mother's brother

is a

great

great!



Name Alex

Date 3-11-11

Phonics is fun!

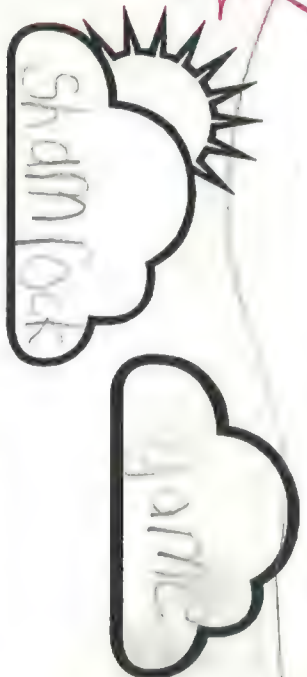
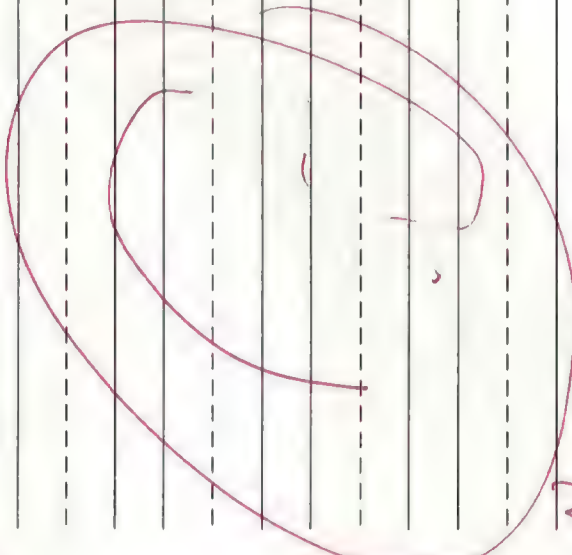
cage

game

finger

just

finger



Fix this sentence.

On page four of the two

if says a picture of the

finger Fred man he was play

Story Problem

I found 2 dimes 3 nickels
and 4 pennies in my pocket.

How much money did
I have all together?

~~2 + 3 + 4 = 9~~

Math Facts

$$3 + 4 = 7$$

$$2 + 3 = 5$$



$$4 + 5 = 9$$

$$5 + 6 = 11$$

$$6 + 7 = 13$$

$$7 + 8 = 15$$

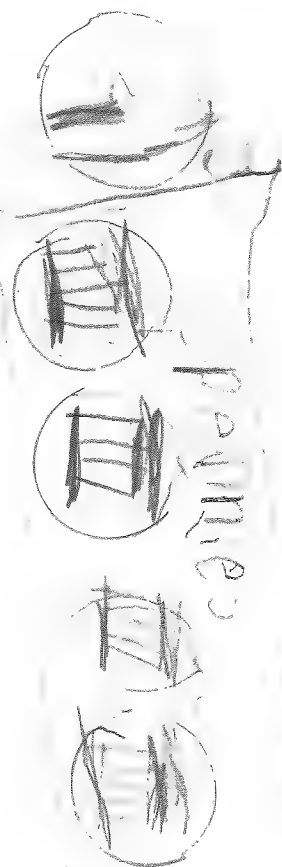
$$1 + 2 = 3$$



pennies



nickels



quarters

4 pennies

2 dimes

3 nickels

it is 39 cents

Name

Addin

Very good.



Date

12-1-8-

The duck was swimming in the

tub. The gum got stuck in my hair. ~~the~~

~~can~~ I had fun beating the drum.



Name

ADAM

Date

2-15-15

Plan your work. List the materials you will need to do the experiment.

BTL

hot water and
cold water

good

What do you predict will happen during this experiment?

EXPLODE

good prediction

What actually happened?

UNBLINKING

Why do you think it happened?

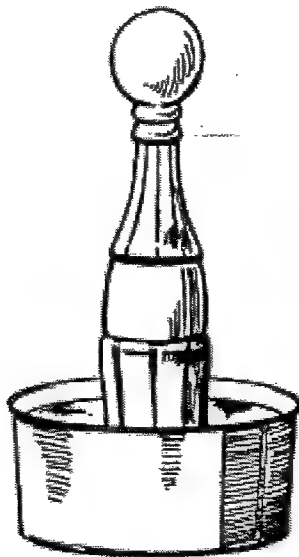
Do you think hot air
balloons work the same
way? In reverse?



Parents: Please refer to the newsletter for guidance.

Inflate a Balloon in a Bottle

How? Fill a bottle with hot water and a bowl with cold water. Let them sit for one minute, then empty the bottle. Stretch a balloon over the open end of the bottle and immerse the bottle in the cold water. Predict what will happen before you do the experiment. Answer the questions on the back of this paper.



Why Does the Balloon Inflate in the Bottle?

The warm water heats the bottle which, in turn, heats the gas (air) inside the bottle after the water is poured out. When the bottle is placed in the cold water, the gas (air) inside cools and contracts, causing outside gas (air) to be drawn in, pulling the balloon in and inflating it inside the bottle.

Name ADAM Date LANSA

This is a Multiple Intelligence Scavenger Hunt. All the people you find below do the different kinds of things that help us learn. Find someone who:

P/P

Reads every night DAD so do you.

Keeps a journal X

Makes quilts NANA

Fixes engines LEFF

Sings in a chorus LOYCE

Can whistle our National Anthem MOM

Can finish this pattern: ● ● ■ ● ● ADAM

Can fill in the missing numbers: 1 2 3 4 5 6 7 8 9 10

Will recite a short poem MOM

Plays a sport (name the sport) RYAN BASKET BALL

Takes dance lessons KEVIN

Plays an instrument RYAN

Loves to entertain ADAM Me too!

Can juggle KEVIN

Makes Art NANA

Enjoys hiking or camping BEN

Adam, you know ~~so~~ so many people to learn from. Excellent.

050

Name ADAM L A 1/2 Date 4/10/98

Your homework is to find patterns inside or outside of your house. You may find patterns on bathroom tiles, games (checkers), wallpaper, windows, fences, vegetables or flowers in a garden, etc. After you find three of your favorite patterns, tell where you found the pattern and copy the pattern in the space below.

1. Where did you find the pattern?

Draw a copy of the pattern.



2. Where did you find the pattern?

Draw a copy of the pattern.



3. Where did you find the pattern?

Draw a copy of the pattern.

Adam, Nice work!
Patterns are everywhere.
Keep looking.

Name

Adrian

Excellent

Date

1-9-8-

me and my friends

have a clubo we like to jump

hope we always bump into eac

h of her. Then we eat ice cream

again

Name

ADAN

Date

1-9-9-9

ABC Order

Halloween

1. club

Pumpkin

2. fun

Fun

3. Halloween

Club

4. pumpkin

Name

Adam

Date

1-9-9-8-

ABC Order

Africa

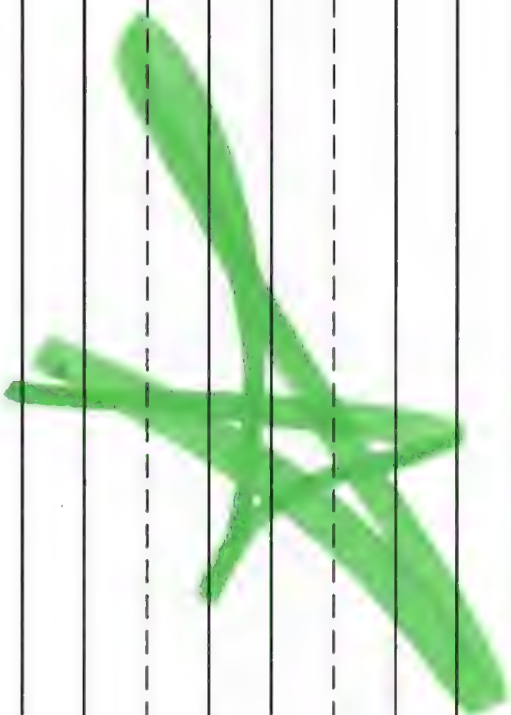
Elephant

Red

Get

Sled

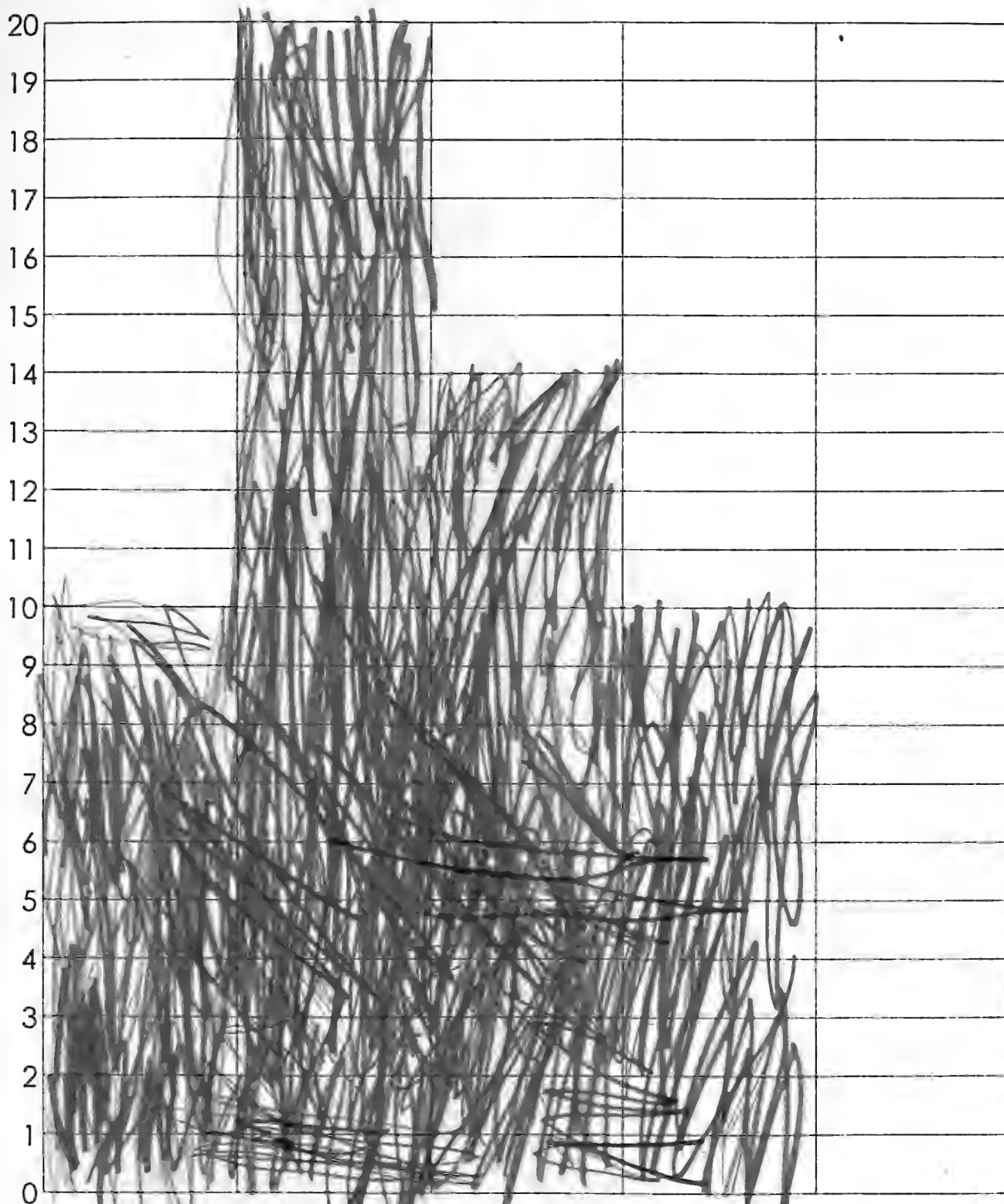
Nice handwriting!



Name Adan

Date 11-40

Graph title SHAPES



Handwriting practice lines showing the letter 'b' repeated across the page.

A vertical sheet of lined paper with a dashed midline and horizontal ruling lines. The paper is covered with various wavy and scribbled lines drawn across it, likely representing a signal or a drawing. The lines are drawn in a dark, possibly black, ink or paint. The paper has a slightly aged or textured appearance.

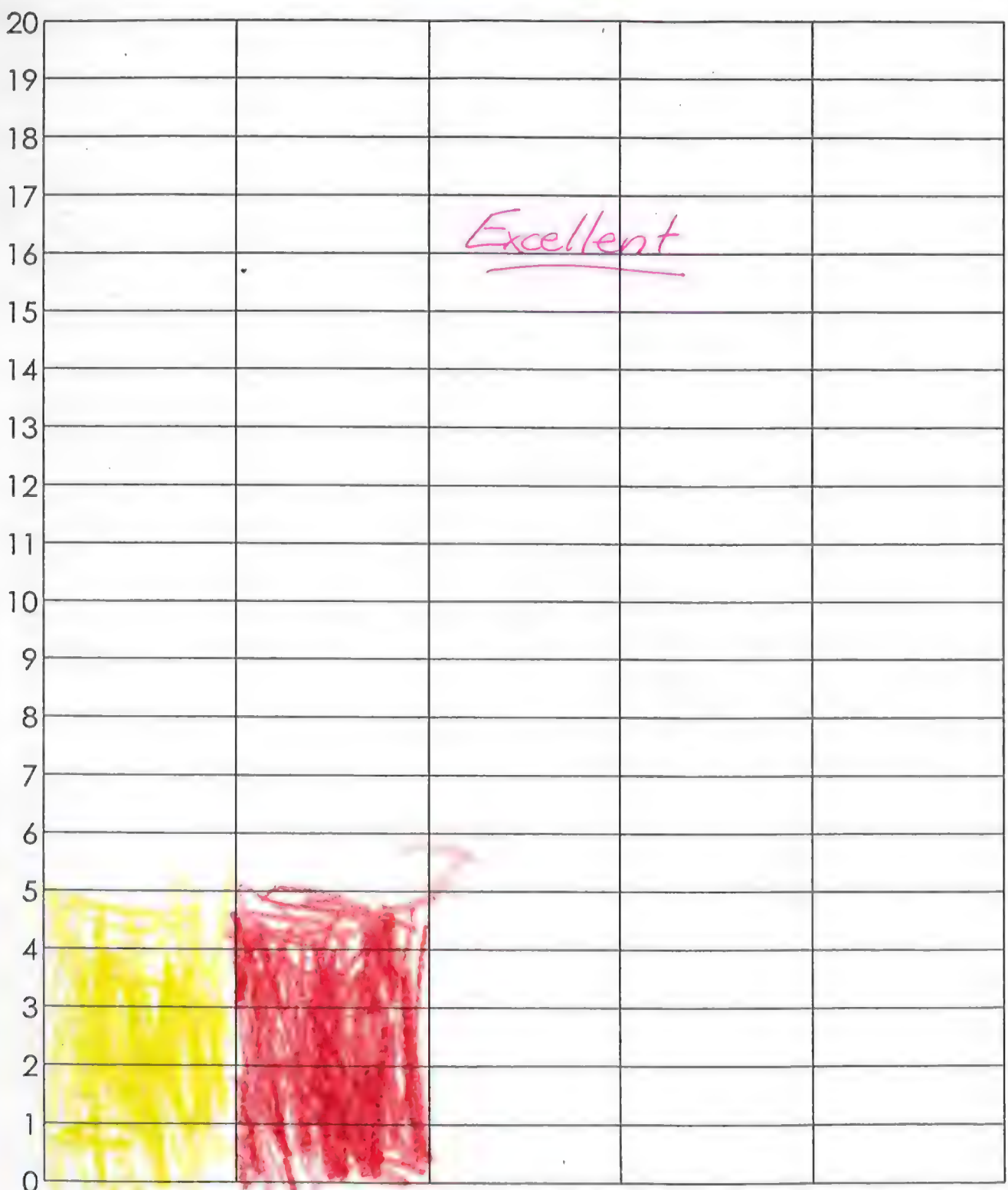
Handwriting practice lines for the letter 'b' on ruled paper. The lines are labeled 'b' at the top. The practice consists of two rows of the letter 'b' written on the ruled lines. The first row contains 10 'b's, and the second row contains 10 'b's. The letter 'b' is written in a cursive style, with the top loop and the bottom loop. The letter 'b' is written in a cursive style, with the top loop and the bottom loop.

Handwriting practice for the letter 'g' on lined paper. The letter 'g' is written multiple times in a cursive style, alternating between the top and bottom lines.

q q q q q a q q q d d o y O O O P p p

Name AD A LNL Date 9/19/98

Graph title Pattern Graph



Yellow Red Blue Green Orange

WE DAD YET LOVE

January 26, 1991

Dear Mom And Dad

What I did this morning was read books.
I read in a big book word and found Mexico.

Sincerely,

Adam L.

Name Alan Lanza

Date Feb 2-23-1991

Phonics is fun!

day

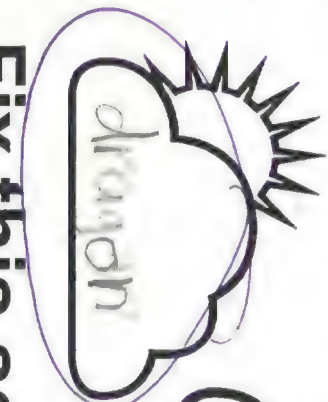
jog

join

oil

froy

~~£~~



Fix this sentence.

What day of the week
is it?

Math Facts

5 tens 6 ones = 56

2 tens 1 one = 21

1 ten 12 ones = 22

74 = 7 tens 4 ones 74

Story Problem

2 + 7 = 10

+ 3



Please write a math sentence.

10

yellow



Name Adam


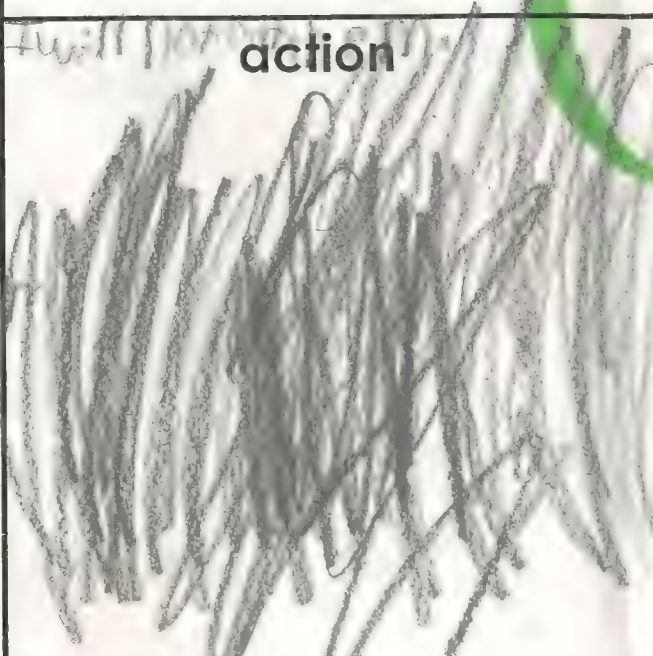
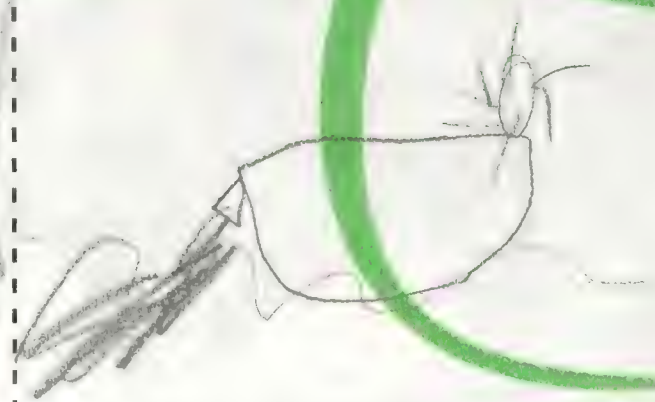

Date 3-11-99

title: Green Eggs And Ham

main character: Sam-I-am

main idea: trying green eggs and ham

U! I am mad at you!

beginning	middle		end
action	action	action	action
			

1. The very small kid is named wat mens name is call sam-i-am
2. the big gige will not try green eggs and madey big ham
3. the pepele is in the big big big see, tat is hvet.
4. the big gige had the green eggs and big big ham.

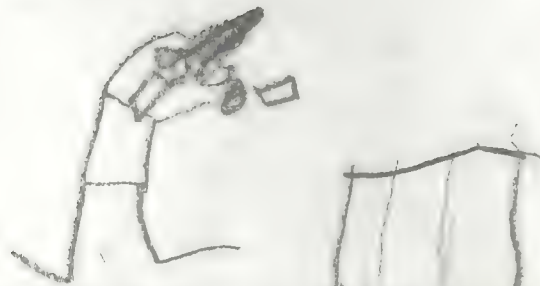


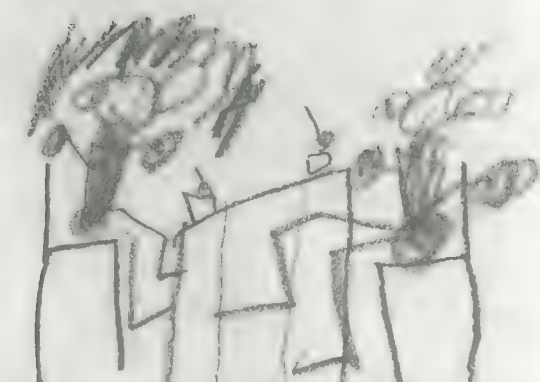
Name Adam Date 1

my first thanksgiving

title my first thanksgiving

main character: prgrms

main idea:

beginning	middle		end
action	action	action	action
			

1. it is the Mom putting the food on the table

2. there a hand chle i in on the table.

3. the indian are here!

4. the ppl are eating.

Adam, you did a great job retelling
the your story from your pictures.



I like to see
What clouds can be,
As they go by
Up in the sky.

Nice handwriting

Add m

$$0 + 11 = 11$$

$$1 + 10 = 11$$

$$2 + 9 = 11$$

$$3 + 8 = 11$$

$$4 + 7 = 11$$

$$5 + 6 = 11$$

$$6 + 5 = 11$$

$$7 + 4 = 11$$

$$8 + 3 = 11$$

$$9 + 2 = 11$$

$$10 + 1 = 11$$

$$11 + 0 = 11$$

Name

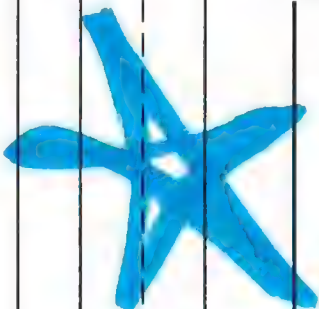
Adan

Date

cane

tubefish

plane



I like to fly my kite.

$$\begin{array}{r} 5 \\ \times 1 \\ \hline 5 \\ \times 3 \\ \hline 15 \\ \times 4 \\ \hline 20 \\ \times 5 \\ \hline 25 \\ \hline 100 \end{array}$$

birds were sitting on my chair bit

19 were sitting on the grass. How many bit

of square there are for the 13



Name

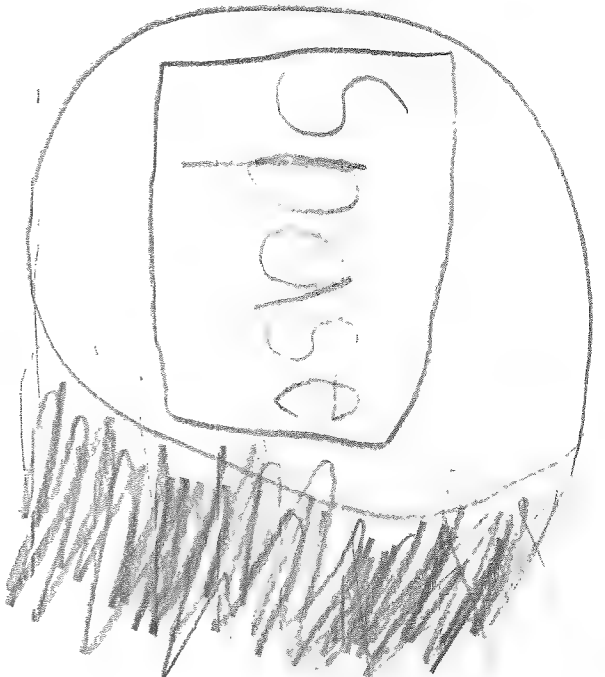
AAAD

E

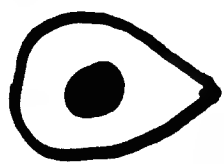
Date

pinch get getting hug hugging
jail jamming

pop popping
pop popping



Name Adan



+



=

10

$$1 + 9 = 10$$

$$2 + 8 = 10$$

$$3 + 7 = 10$$

$$4 + 6 = 10$$

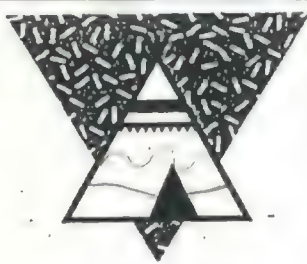
$$5 + 5 = 10$$

$$6 + 4 = 10$$

$$7 + 3 = 10$$

$$8 + 2 = 10$$

$$9 + 1 = 10$$



Name

Adam

TA-TAN-KA SORT

E

Ta-tan-ka is the Lakota word for buffalo. Buffalo were important to Lakota and other Native Americans of the Plains. Read the list of uses for the buffalo. Then write each use under the correct heading. Some things may go under more than one heading.

Tools

needle
knife
arrowhead
brush
cord

Clothing

spoon

Cooking

leggings
belt
bowl
dress
vest
blanket
meat

Other

bag
paint

~~arrowhead~~~~bag~~~~belt~~~~blanket~~~~bowl~~

bowstring

~~brush~~~~cord~~~~dress~~

fuel for fire

glue

~~leggings~~~~knife~~

ladle

~~meat~~~~needle~~~~paint~~

robe

scraper

~~spoon~~

thread

teepee

more!

How do you think the Lakota felt about the buffalo?
Write your answer on the back of this page.

Name

Adam

E1

Date

day way say clay air mail rain snow play train

mail box

play date

Name:

f	f	f

3-Section Letter Pattern/ 10

Name:

Ad A M

A		M

3-Section Letter Pattern/ T1



1. te t

2. l e t

3. w e t

4. p e n

5. t e n

6. B e d

7. f e d

8. s i e d

9. B e n t

10. w e n t

B

B

B

A f i c a

e l e p h a n t

Name

A O A M

T h A

ADAM

$$1 + 4 = 5 + 1 = 3 + 6 = 1$$

$$12 + 3 = 15 + 1 = 19$$

$$5 + 1 = 9 + 3 = 6$$



News Release

**Continental
Cablevision**

Activity

$$12 + 10 = 22$$

$$11 + 11 = 22$$

$$10 + 11 = 21$$

$$9 + 11 = 20$$

$$8 + 12 = 20$$

$$8 + 12 = 20$$

$$1 + 15 = 15$$

$$15 + 5 = 14$$

$$9 + 15 = 24$$

$$1 + 1 = 2$$

$$7 + 7 = 14$$

$$1 + \sqrt{7} = 8$$

ADAM

F F D P O T

2000

1050



A faint, circular stamp with the number '2230' inside. The stamp is light brown and appears to be a library or archival mark.

00000

500

27



ADAMS

Hh

12h

12h

H

Hh

12h

12h

H

Hh

12h

12h

H

Hh

12h

12h

H

Hh

12h

12h

Hh

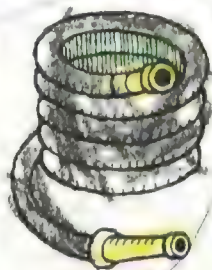
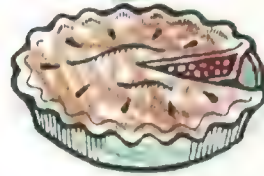
Hh

12h

12h

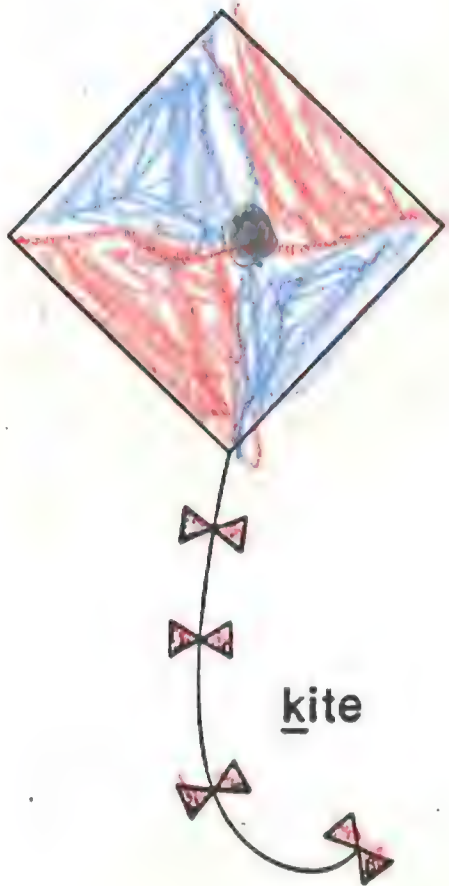
Hh

Hh

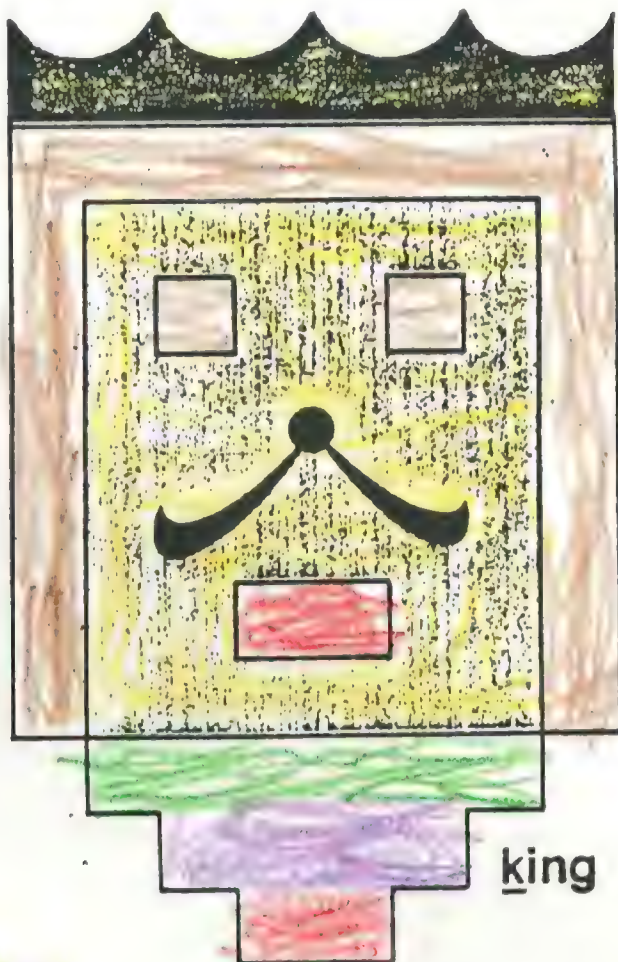


Circle the pictures for words that begin with /h/ like horse.

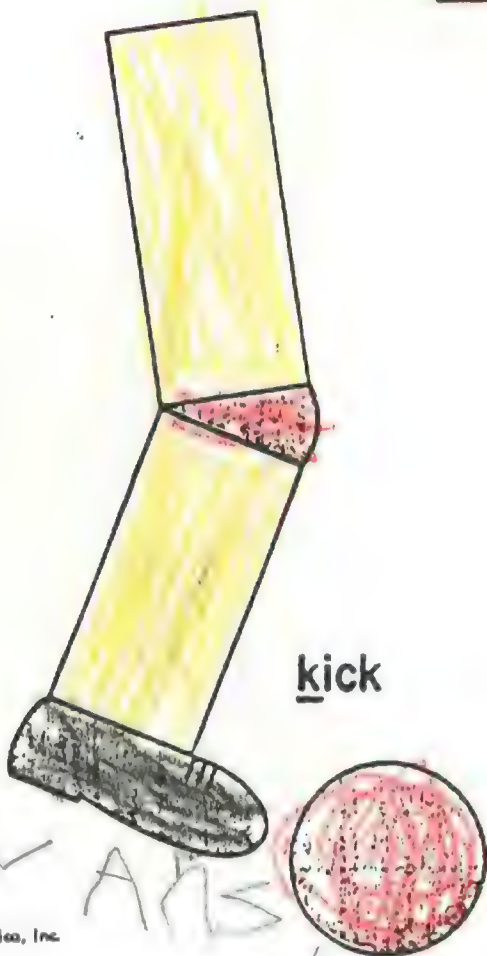
K k is for...



kite



king



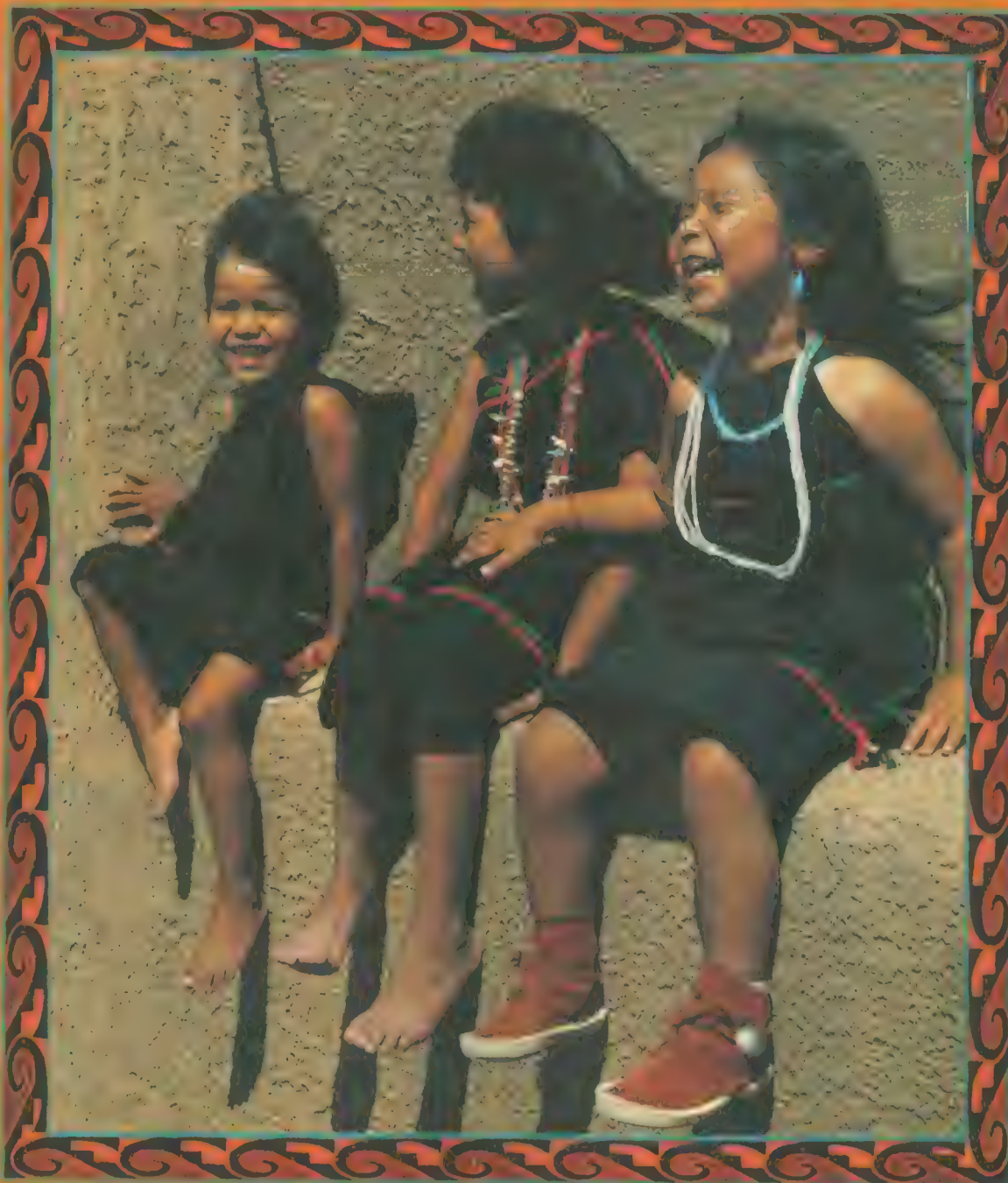
kick

ADAM L ARIS

PEOPLE & PLACES

LET'S FIND OUT

November/December 1997



PHOTOGRAPH BY MARCIA KEEGAN. ART ILLUSTRATED BY CAROL SPRING

OUR PUEBLO CELEBRATION

 SCHOLASTIC

Contains a minimum of
10% post-consumer fiber.



Find the Sounds

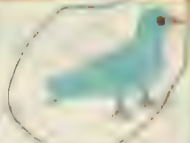
Find something that starts with the same sound as the picture in each box and draw it. Can you find more?



Corn



Bird



Hay



ILLUSTRATED BY SHARI HALPERN

FOR PARENTS

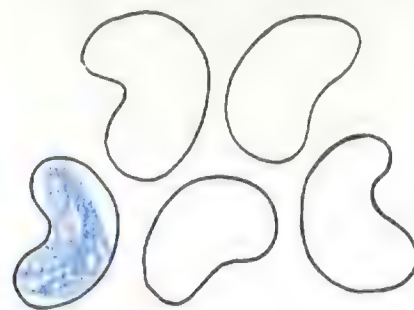
Play sound games at home or in the car! Just pick a word and search for anything you can find that starts with the same sound as the word. This is a fun way to explore words and sounds with your child.

PARA LOS PADRES

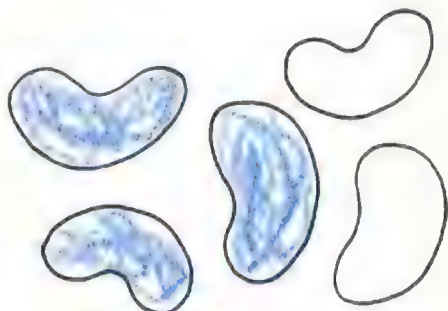
¡Jueguen en casa o en el carro! Elijan un sonido y busquen cualquier objeto que empiece con dicho sonido.



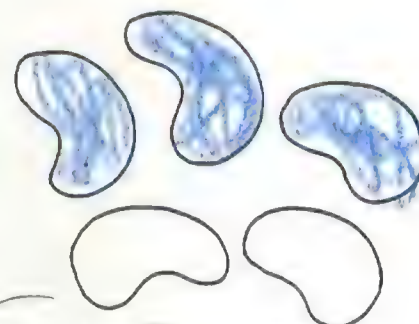
$$S + E = 5$$



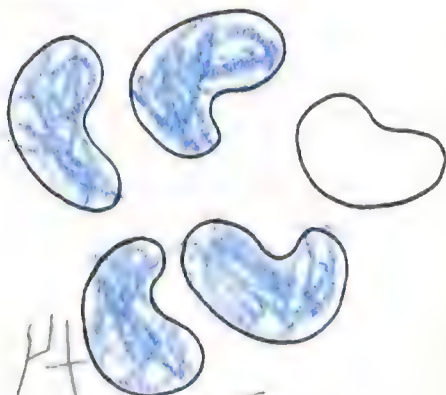
$$I + E = 5$$



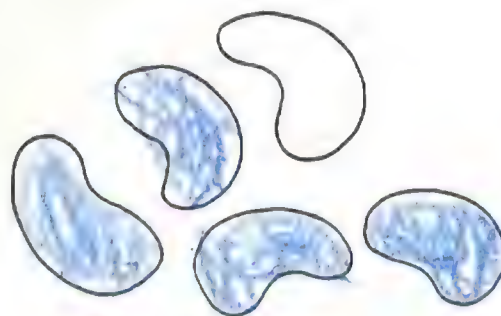
$$E + S = 5$$



$$E + S = 5$$



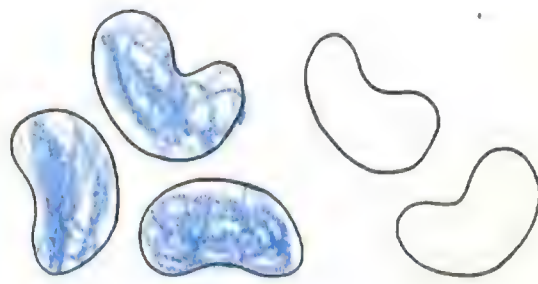
$$I + E = 5$$



$$E + I \neq \mu$$



$$I + 1 = 5$$



$$E + S = 5$$



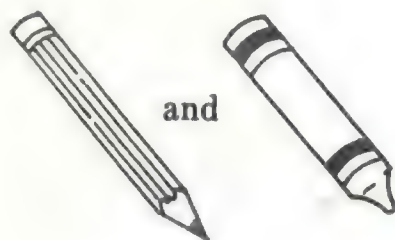
Teepee Tracing

Name

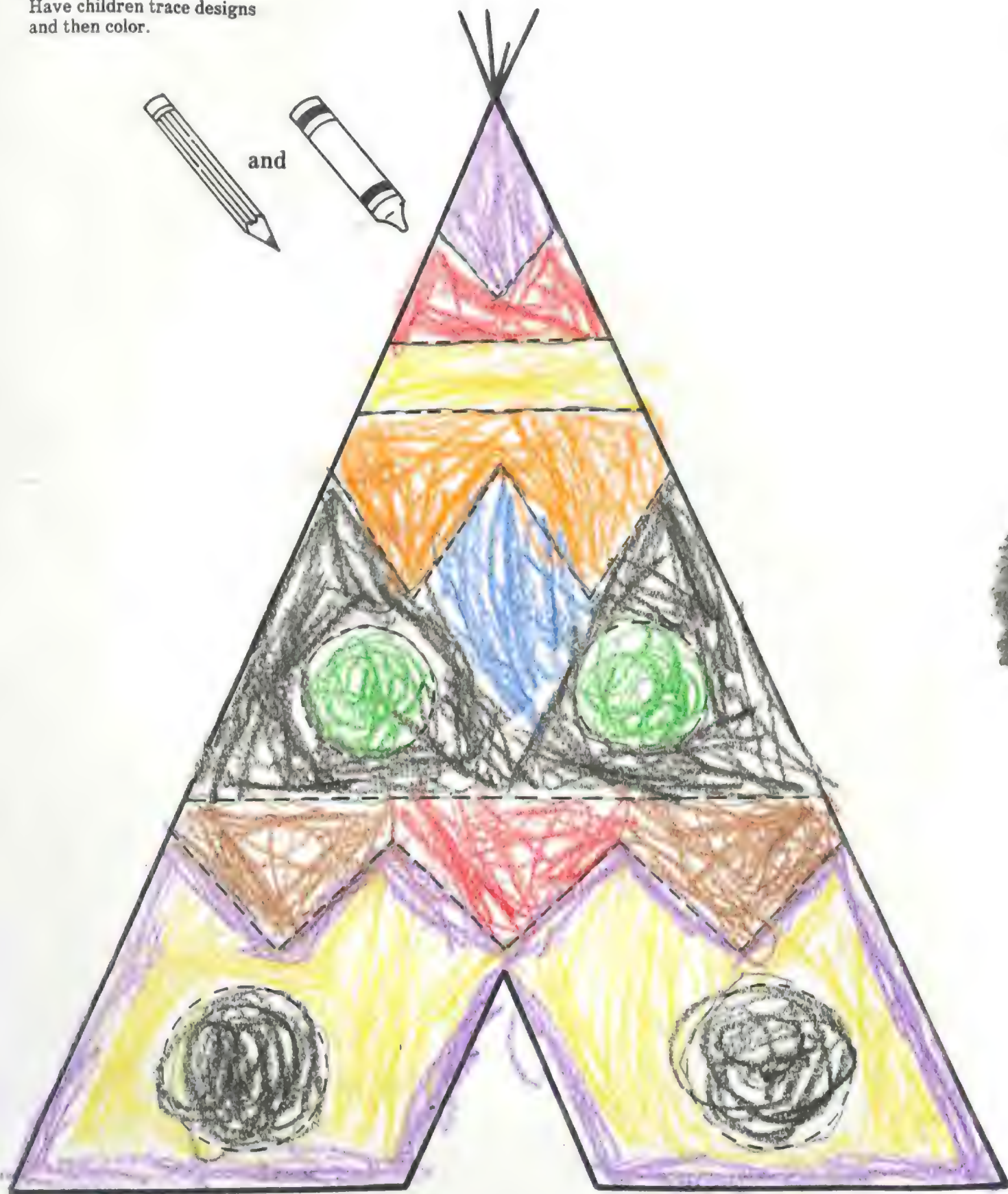
ADAM

Directions:

Have children trace designs
and then color.



and



ADAM



Adam

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

F f

ADA MLANSU

Adam

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

Gg

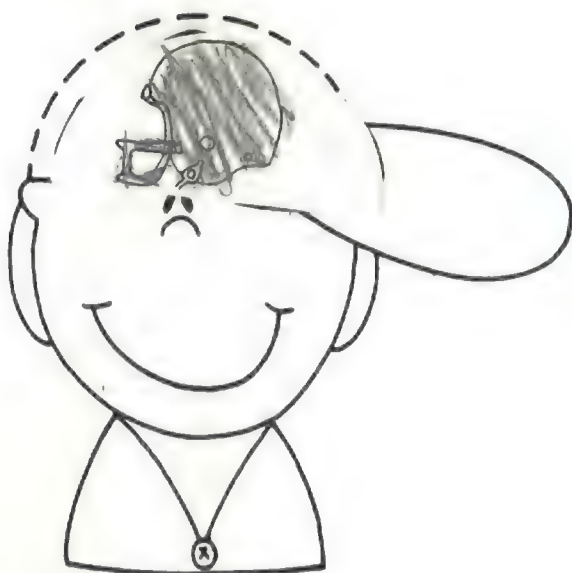
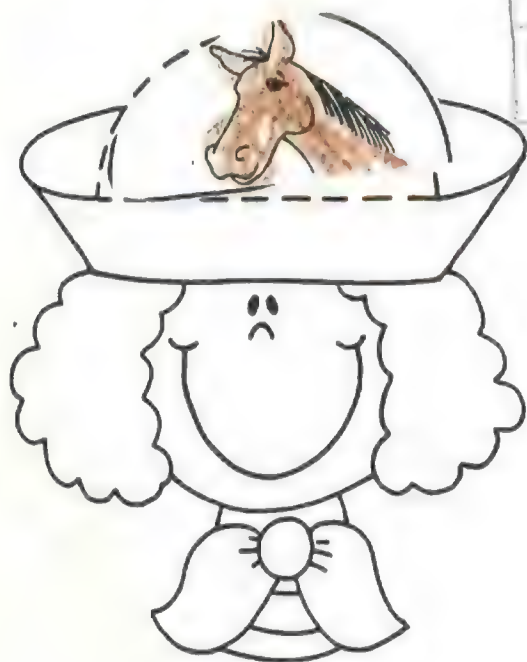
Gg

Gg

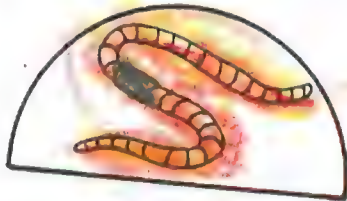
Gg

and all of the pictures that begin with the

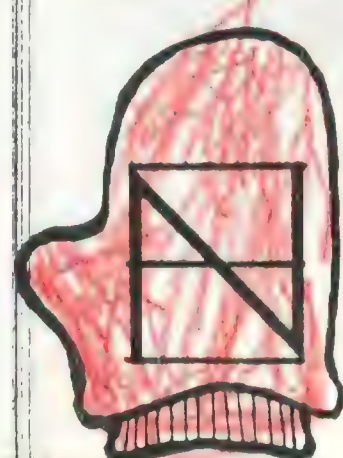
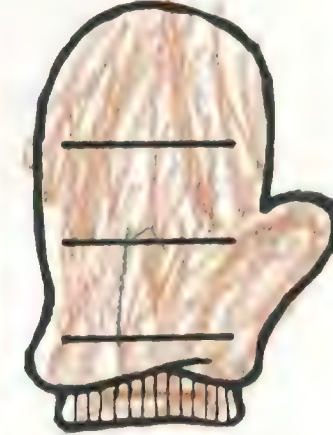
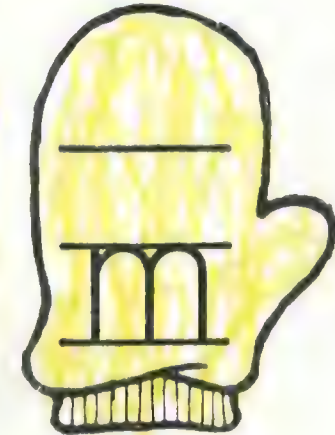
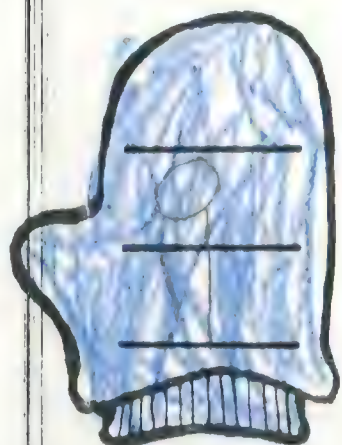
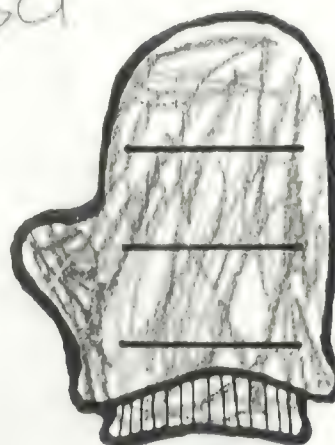
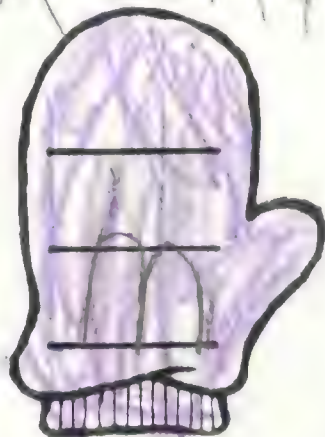
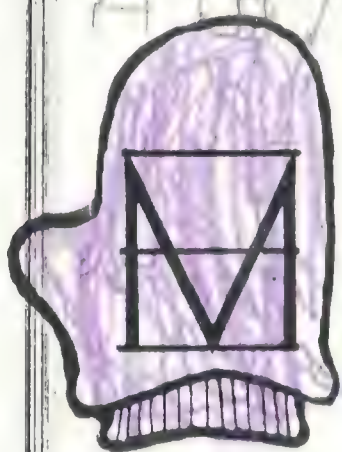
H A D A M



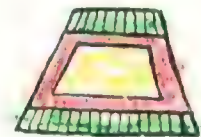
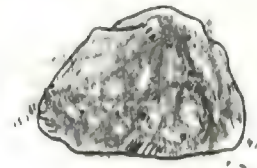
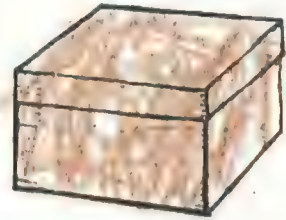
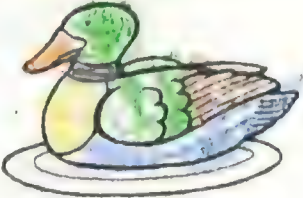
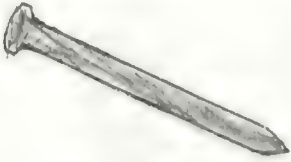
70



A M L A n s d



Write the missing capital or lowercase letter on each pair of mittens.



Draw a line to connect pairs of pictures that illustrate rhyming words.



G C O



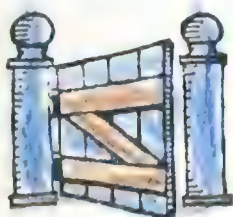
c g o



o g c



c g o



O G C



C O G



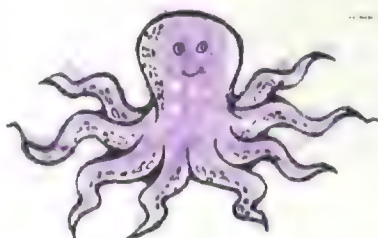
g o c



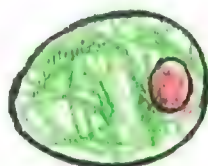
G C O



g o c



G O C



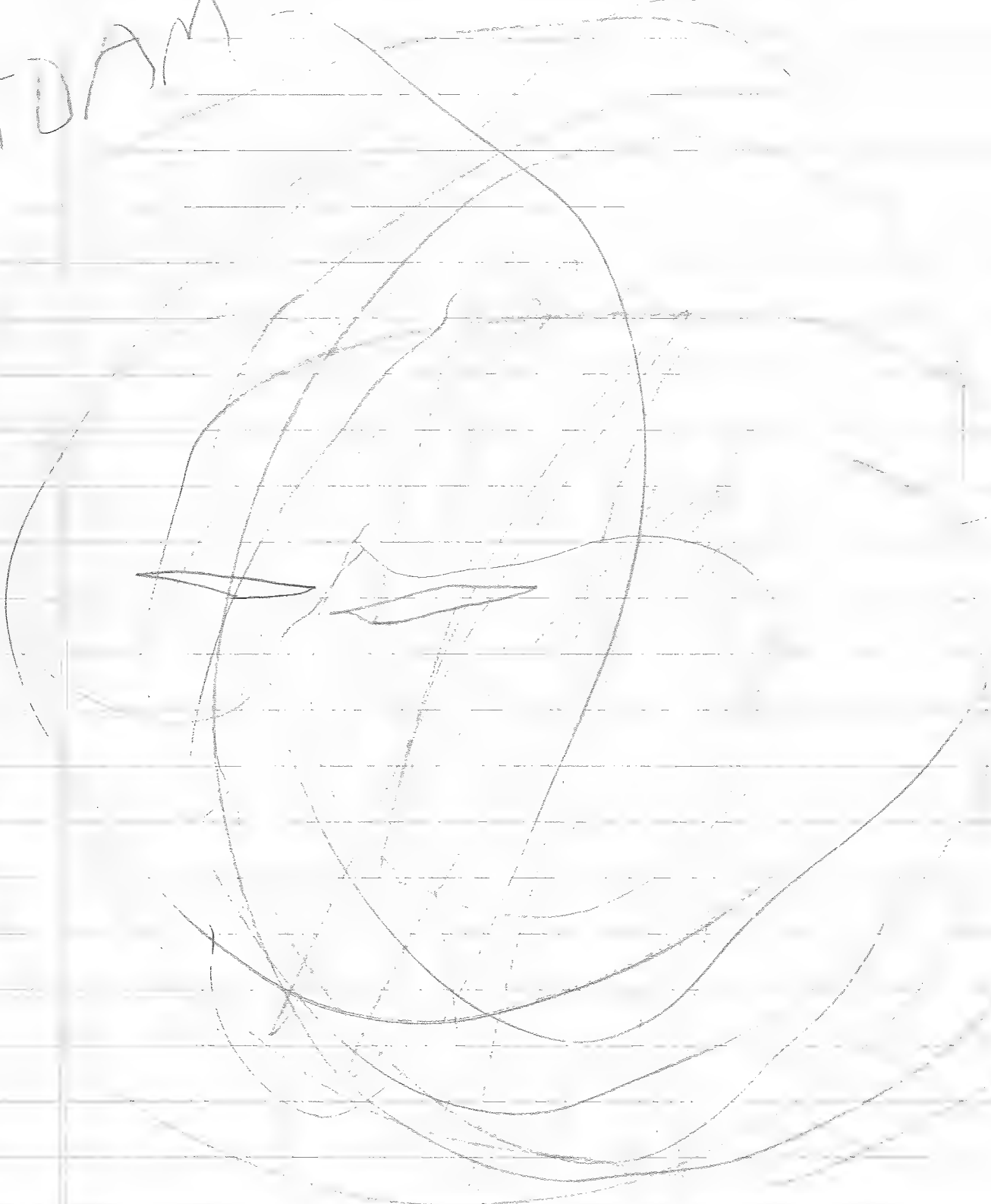
O C G



c g o

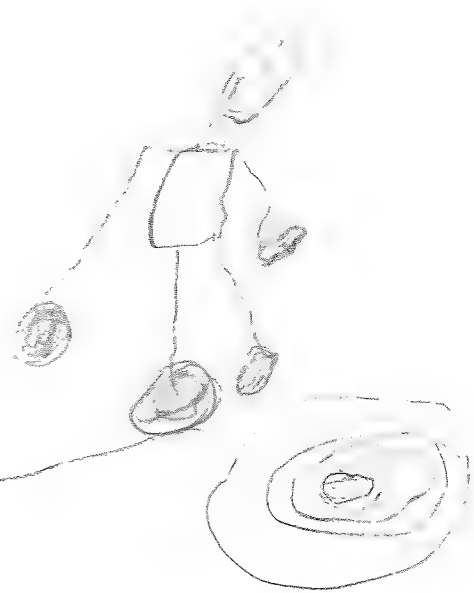
Circle the letter that stands for the first sound in each picture word.

ADAM



Page

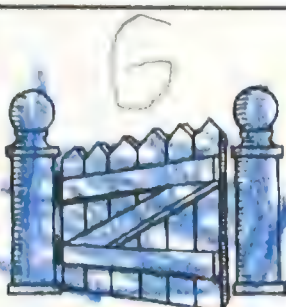
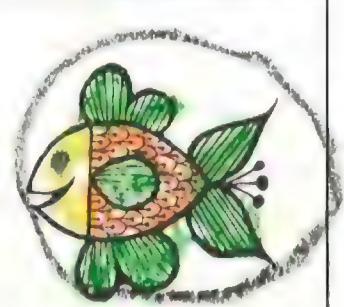
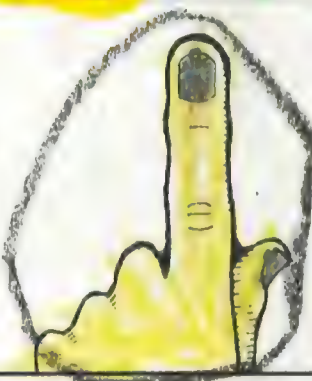
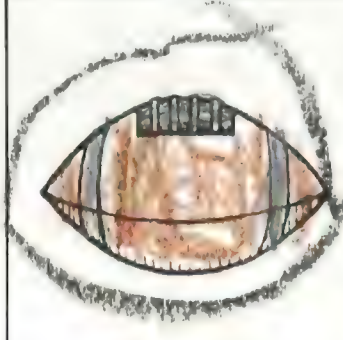
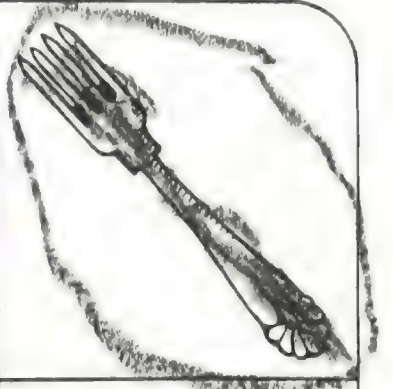
Date





ADAM

ADAM



Circle the pictures for words that begin with /i/ like flowers.

ADAM

R



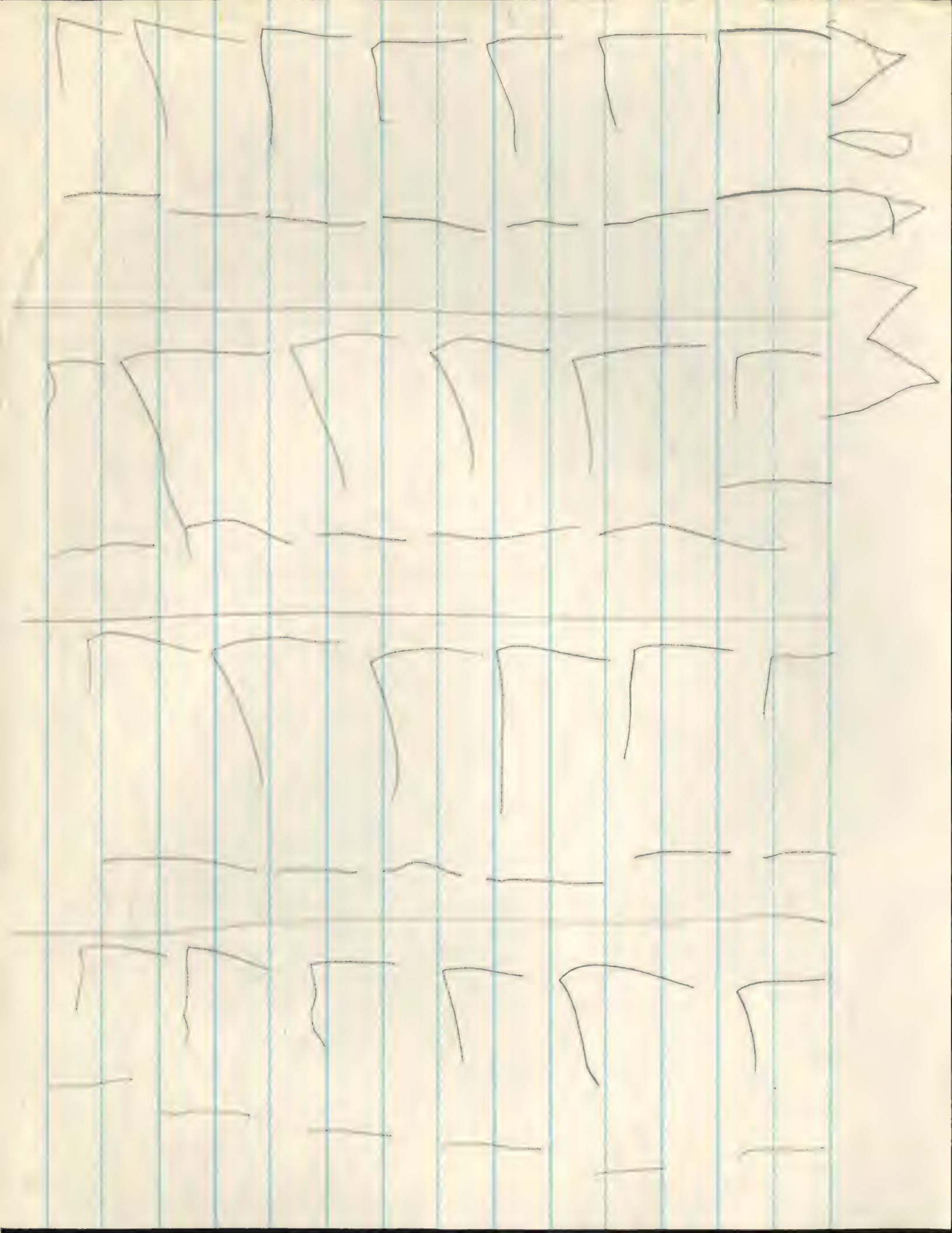
Rabbit

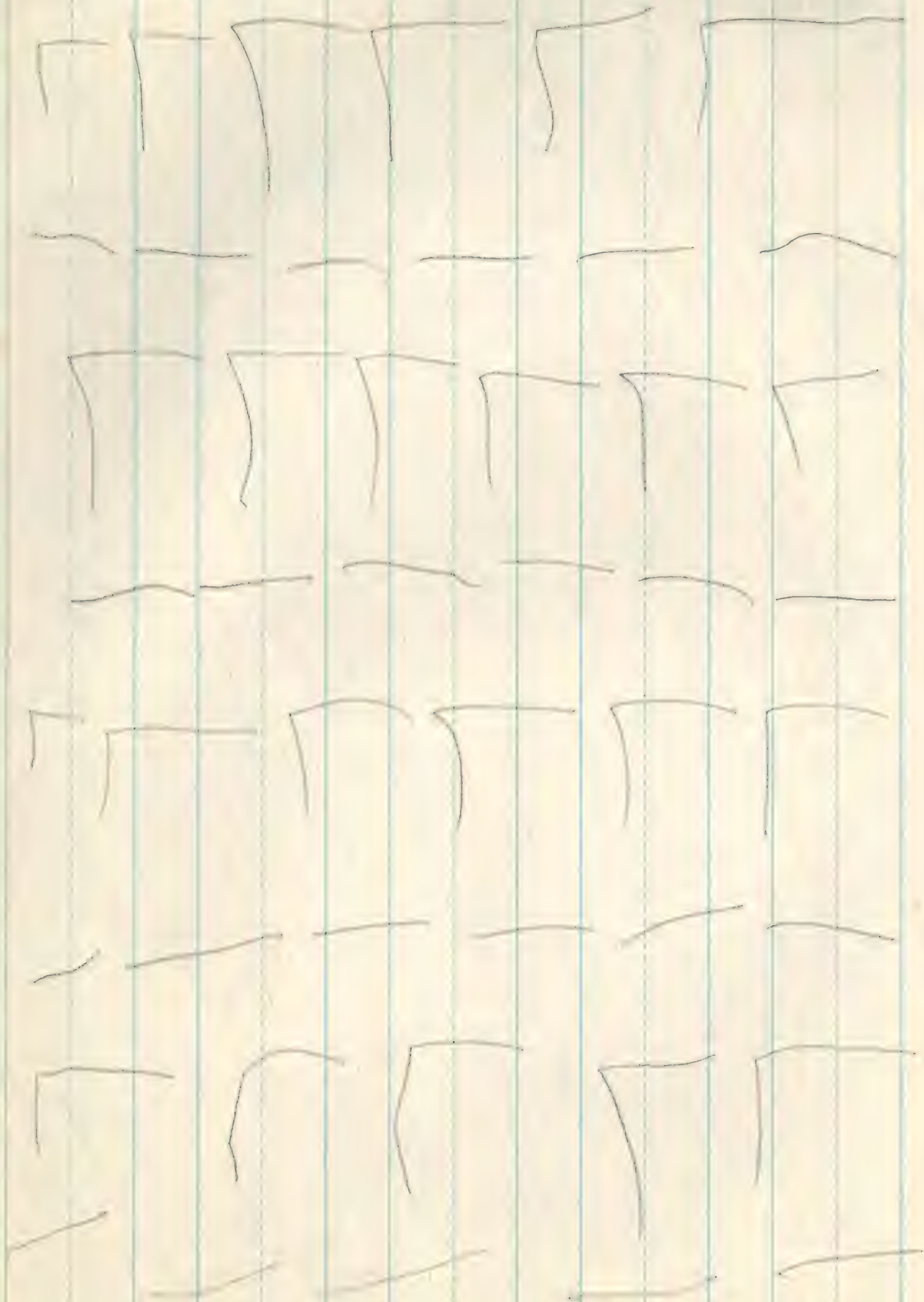


RRR RRRR

A B C D E F G H I J K L M N O
P Q R S T U V W X Y Z







ADAM L. Ash

Cowboy

Cowgirl

Knicks

Saddle

Saddle | Rive

Roadmap

Drinking

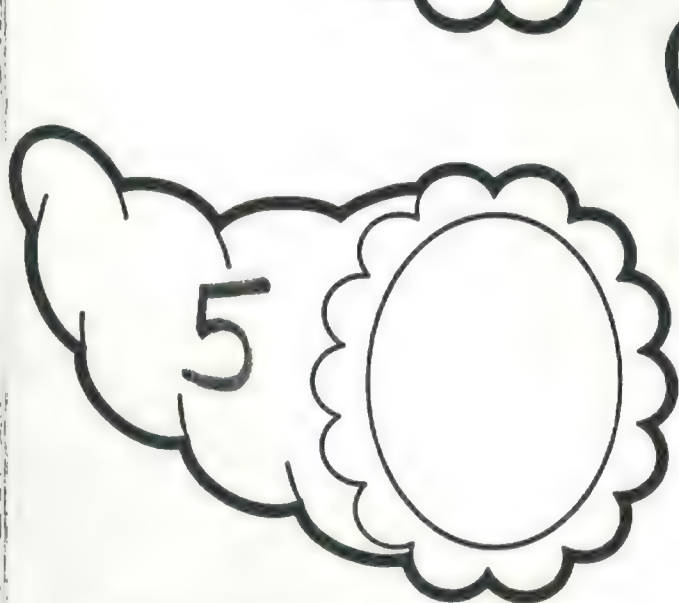
J.M.P.F. Reboot

Rope





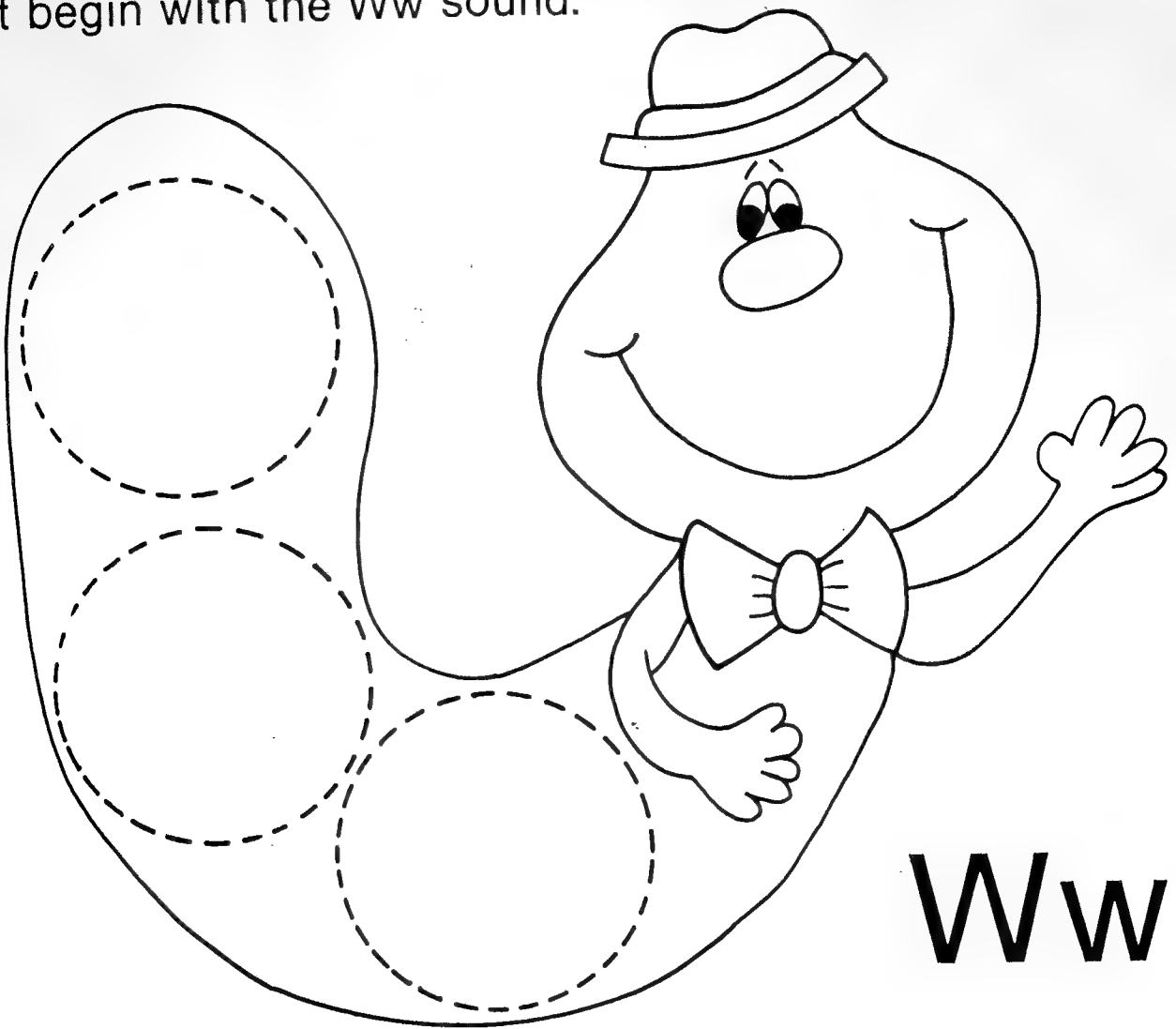
Name _____

Cornucopia Counting

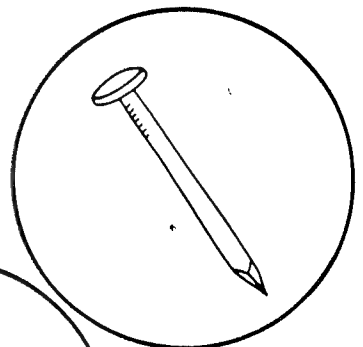
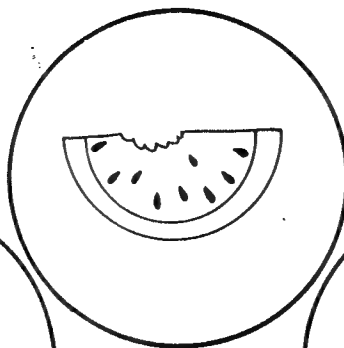
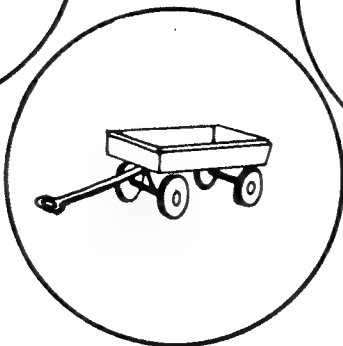
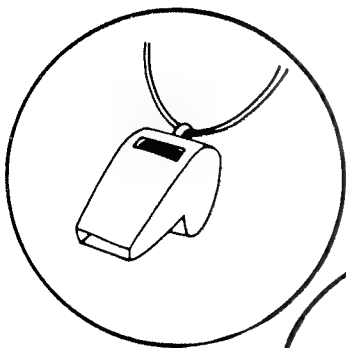
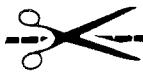


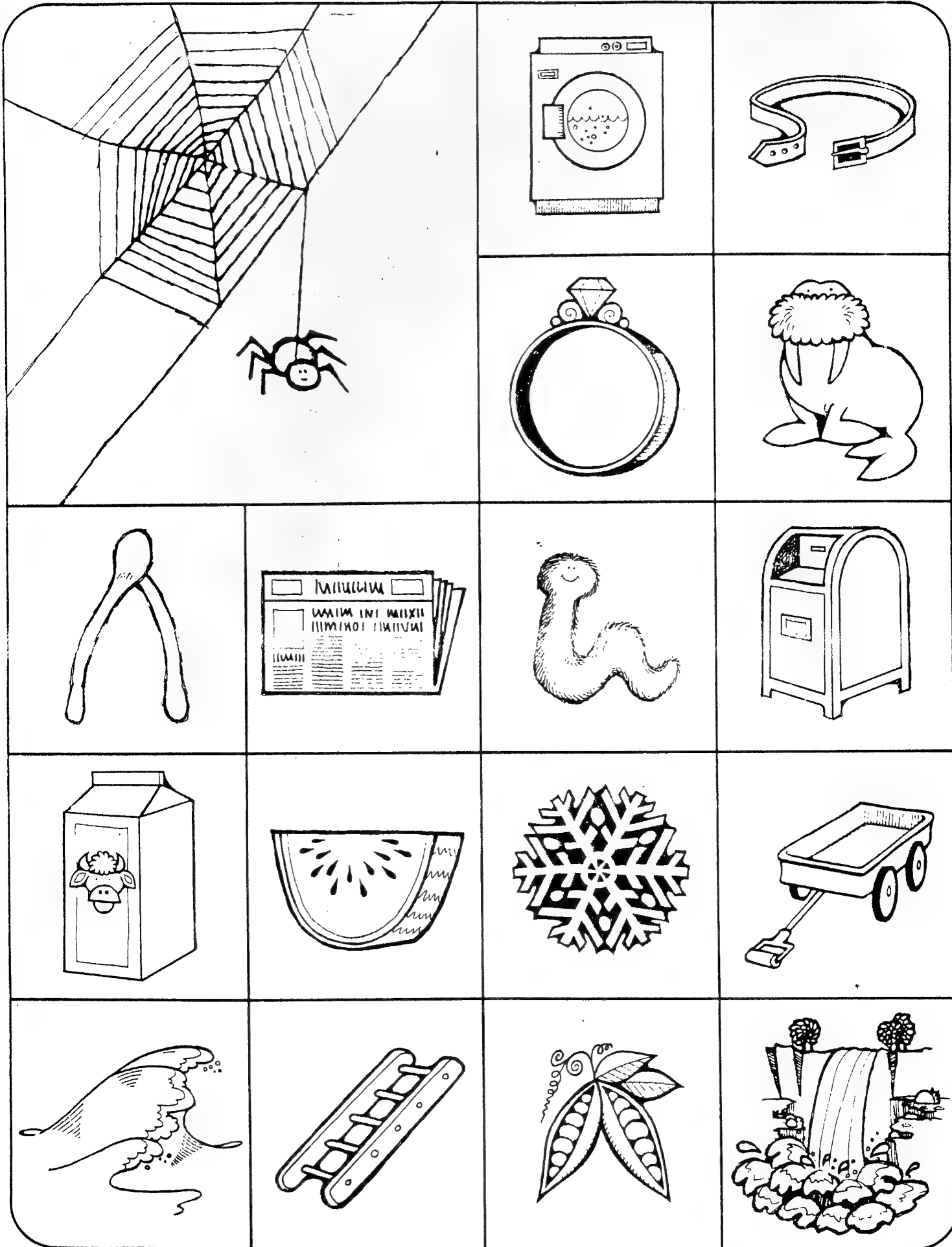
Use with "Cornucopia Counting" on page 47.

 and  all of the pictures
that begin with the Ww sound.



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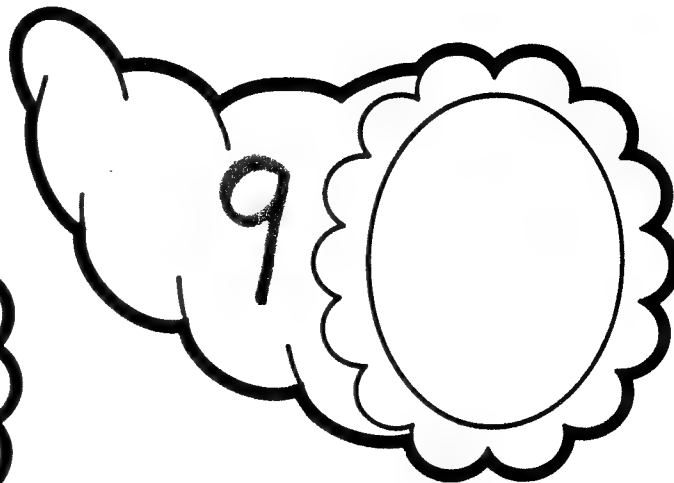
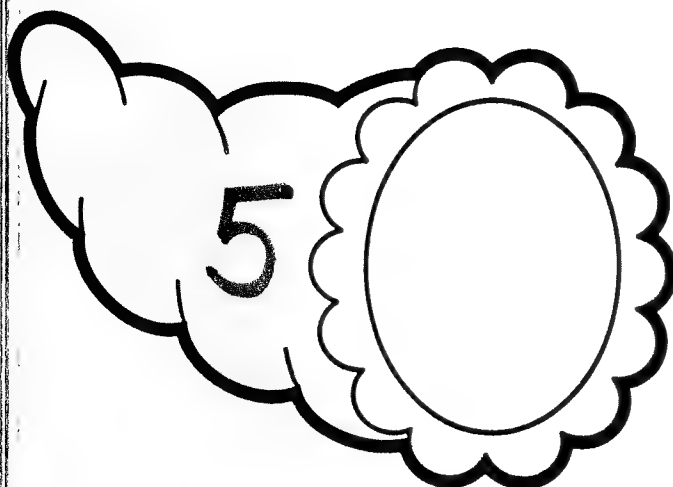
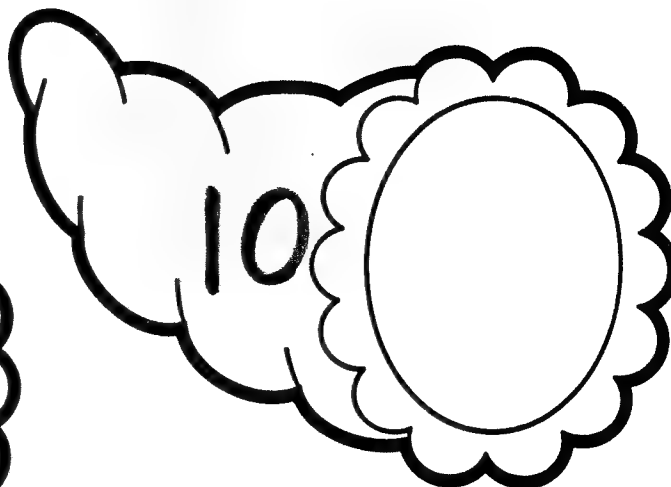
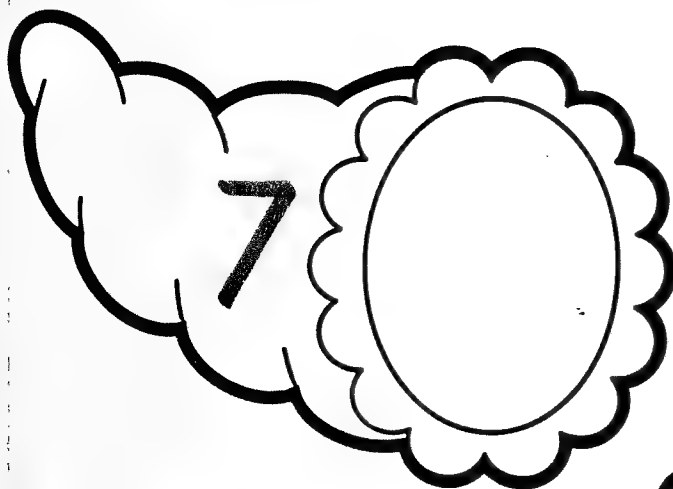
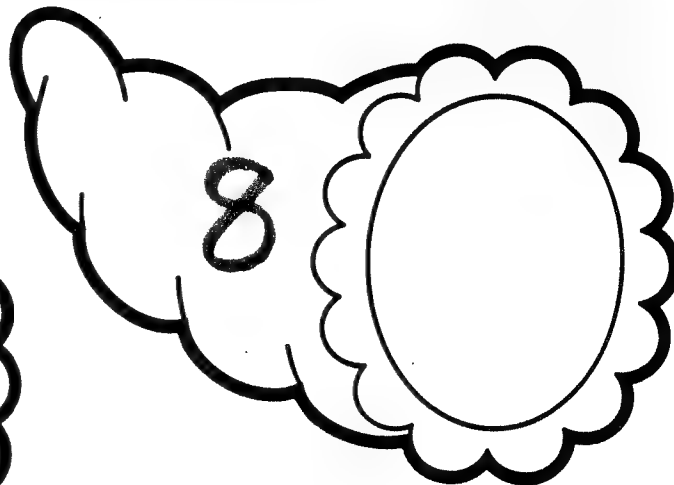
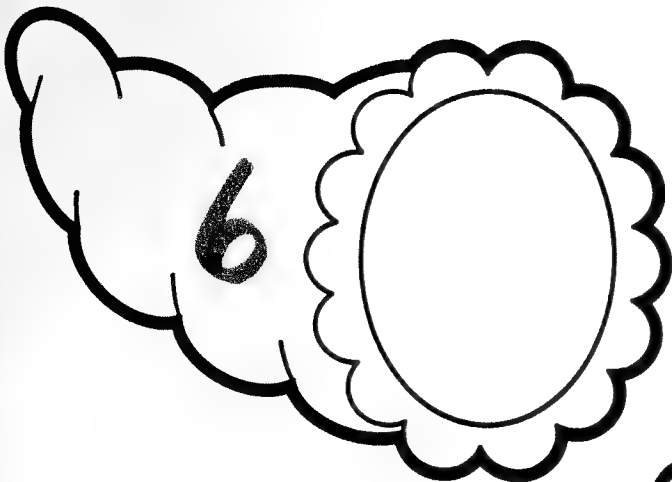


Circle the pictures for words that begin with /w/ like web.

WV

Name _____

Cornucopia Counting



Use with "Cornucopia Counting" on page 47.

Presets

BE115

5th 11/19

MAKE

Ball

Red

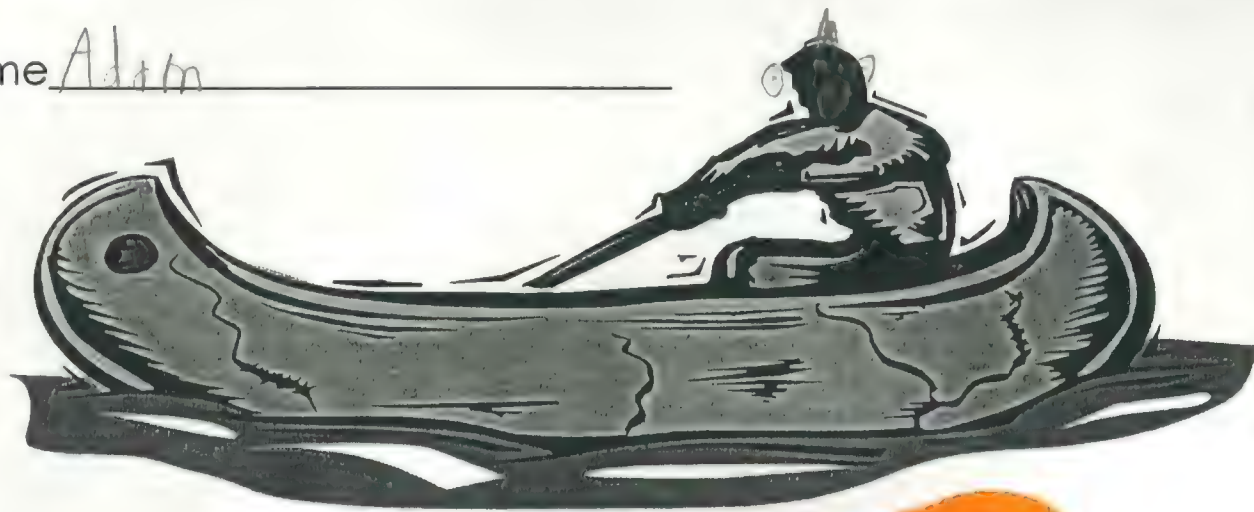
CHRISTMAS

DECORATION

REWORK

ADAM

Name Adam



1. spring

2. king

3. clang

4. lang

5. hang

6. song

7. long

8. strong

9. lung

10. suong

☺ Indi

☺ P~~o~~wo wo

S

Phonics is fun!

Adm

boat

coat

each

head

soap

E!

Fix this sentence.

I wrote a note to

my dear friend.

Math Facts

$$\begin{array}{r} 5 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -8 \\ \hline \end{array}$$

Story Problem

$$\begin{array}{r} 10 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ -7 \\ \hline \end{array}$$

3



Name

AdA N

Date

5	
+	
6	
<hr/>	

$$5 + 6 = 11$$

6	
+	
6	
<hr/>	

$$6 + 6 = 12$$

1	
+	
8	
<hr/>	

$$1 + 8 = 9$$

8	
+	
5	
<hr/>	

$$8 + 5 = 13$$

1	
+	
1	
<hr/>	

$$1 + 1 = 2$$

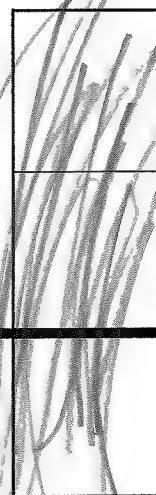
5	
+	
3	
<hr/>	

$$5 + 3 = 8$$

5	
+	
5	
<hr/>	

$$5 + 5 = 10$$

	
<hr/>	

	
<hr/>	

Name:

S		S

3Section Letter Pattern/ 8

Name:

A D A M M

A	D	A
M	M	

3Section Letter Pattern/ 9

ADAM
TSES APTSEKATM AENT
My telephone graph

9

8

7

6

5

4

3

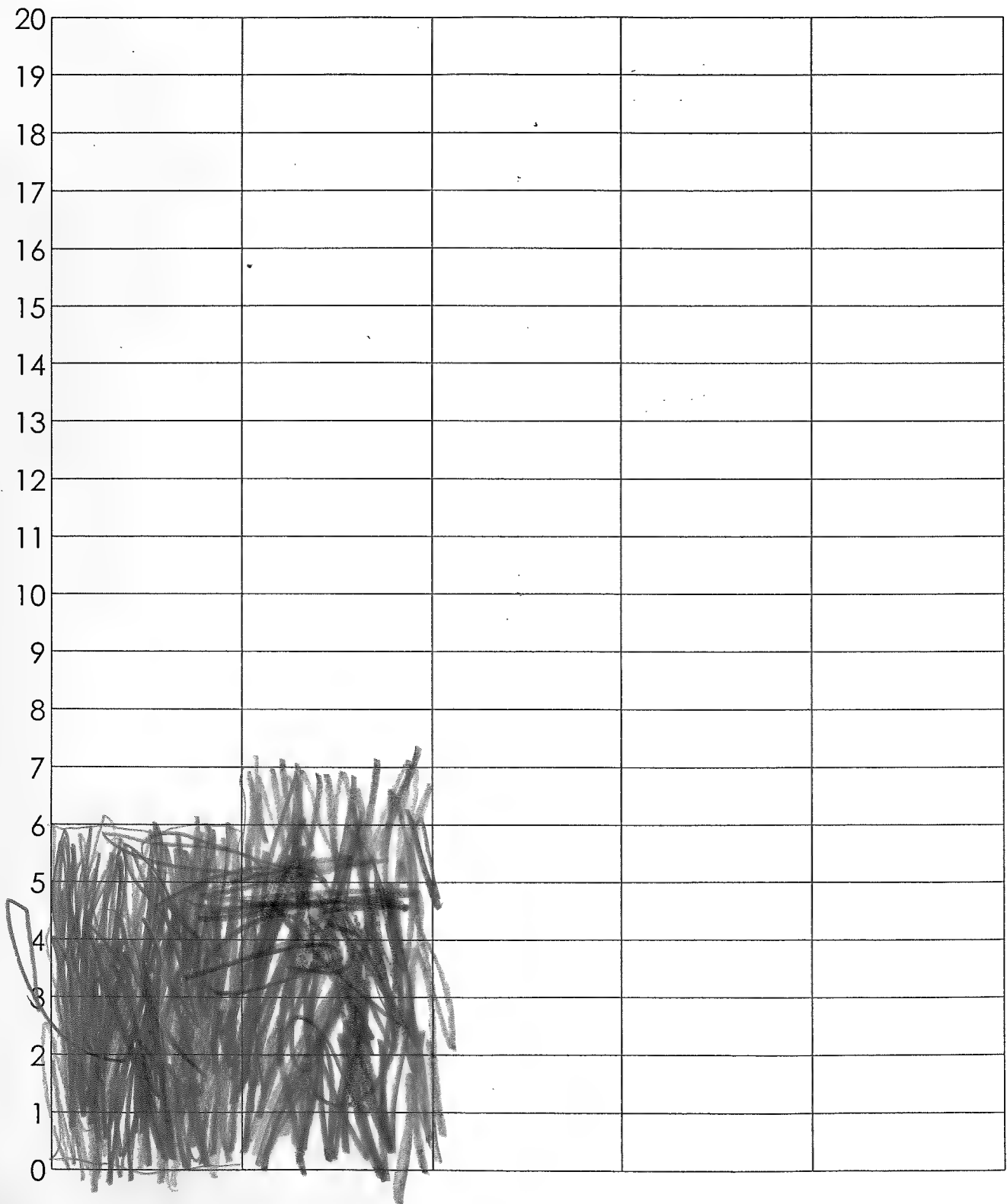
2

1

4 2 6 - 8 1 6 5

Name ddAM Date _____

Graph title NOTES



high low

11/9/11

nday

LOW



1

5



11

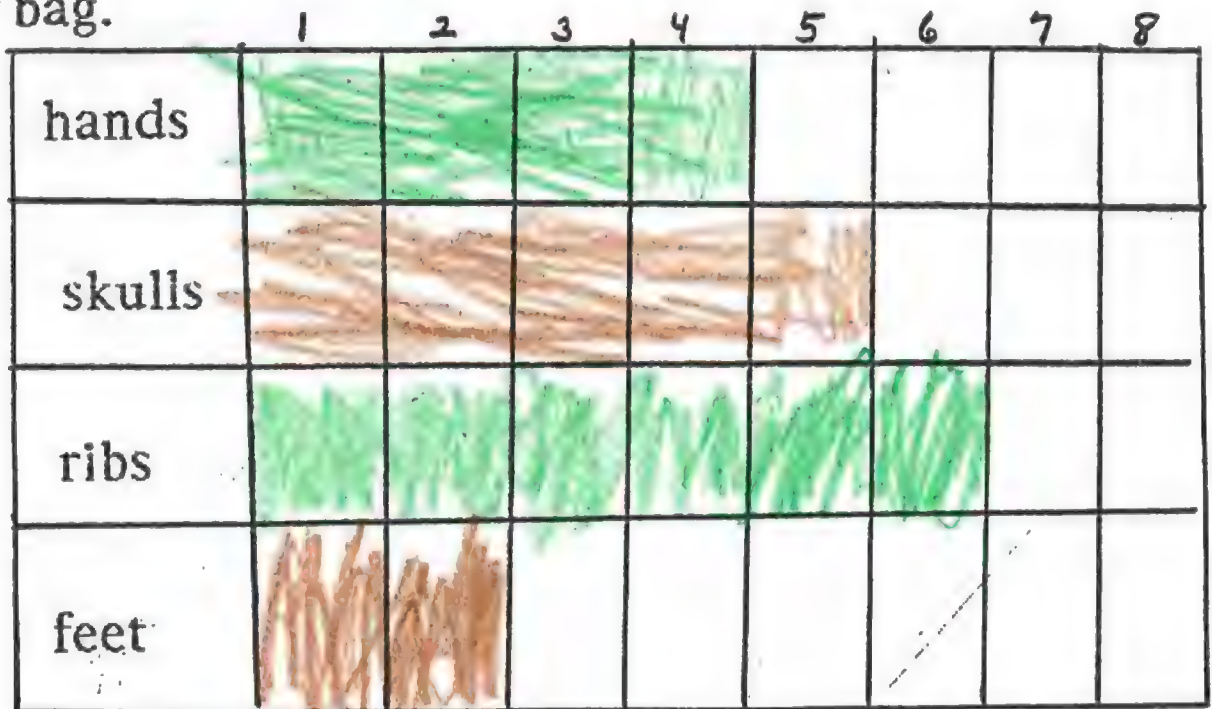
5

Superb



Math Mania "Dem Bones"

1. I estimate I have ~~10~~ 20 pieces in my bag.
2. I counted them and I have 15 pieces in my bag.



This graph shows how many of each bone I had.

I had 4 hands.

I had ~~6~~ 5 skulls.

I had 4 ribs.

I had ~~6~~ 5 feet.

I can put them together and add!

$$\underline{4} \text{ hands and } \underline{5} \text{ skulls} = \underline{8}$$

$$\underline{6} \text{ ribs and } \underline{5} \text{ feet} = \underline{9}$$

$$\underline{4} \text{ hands and } \underline{5} \text{ feet} = \underline{2}$$

$$\underline{6} \text{ ribs and } \underline{2} \text{ skulls} = \underline{11}$$

Watch me do this one!

$$\underline{4} \text{ hands} + \underline{5} \text{ skulls} + \underline{6} \text{ ribs} = \underline{15}$$

Here is a picture of a skeleton!



Name

Adam

Date

I ^{WENT} home and ^{FEEL} my dog happy

so. The ^{Elephant} of the snow

sled and bent his trunk.

Adam, you are doing much

better writing with lower case

letters. Please practice letter n.

→ n

Name:

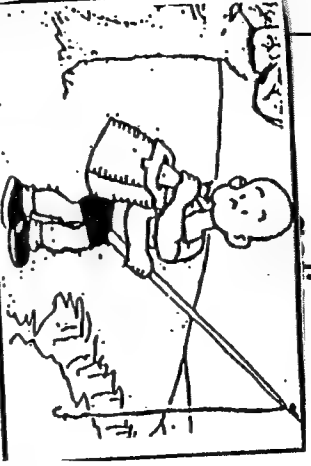
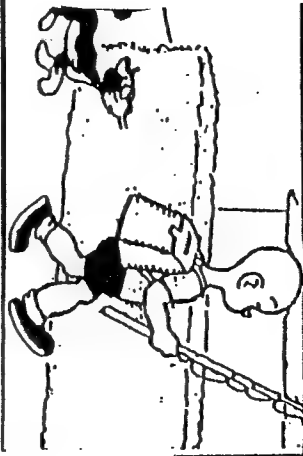
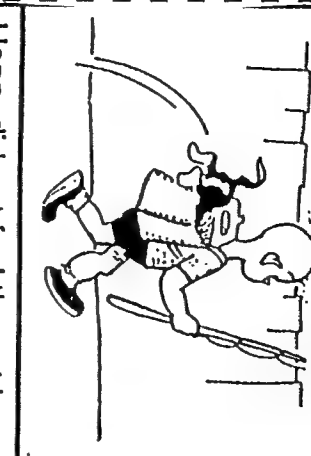
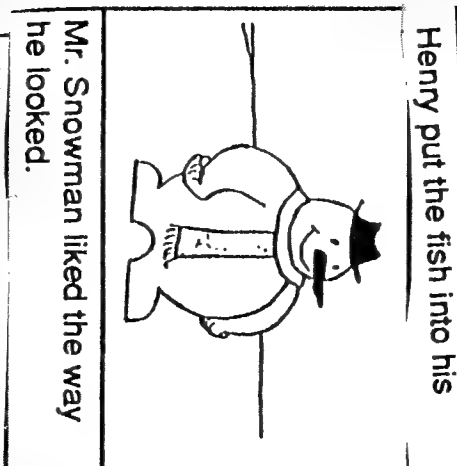
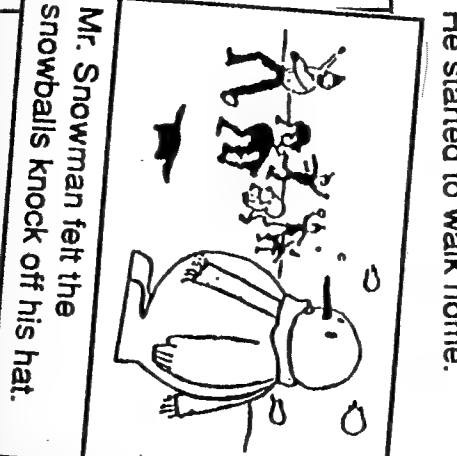
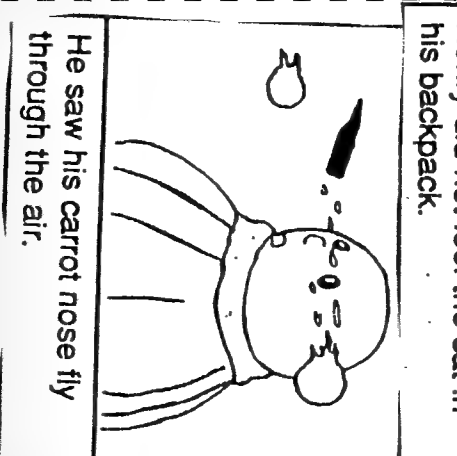

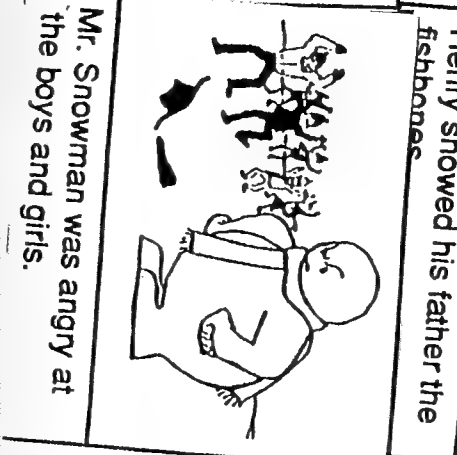
k		

3-Section Letter Pattern/ 4

Name:

o		

3-Section Letter Pattern/ 5

beginning	middle	end
 <p>Henry put the fish into his</p>	 <p>He started to walk home.</p>	 <p>Henry did not feel the cat in his backpack.</p>
 <p>Mr. Snowman liked the way he looked.</p>	 <p>Mr. Snowman felt the snowballs knock off his hat.</p>	 <p>He saw his carrot nose fly through the air.</p>
 <p>Henry showed his father the fishbones</p>	 <p>Mr. Snowman was angry at the boys and girls.</p>	

LAWSA

A

D

10A34

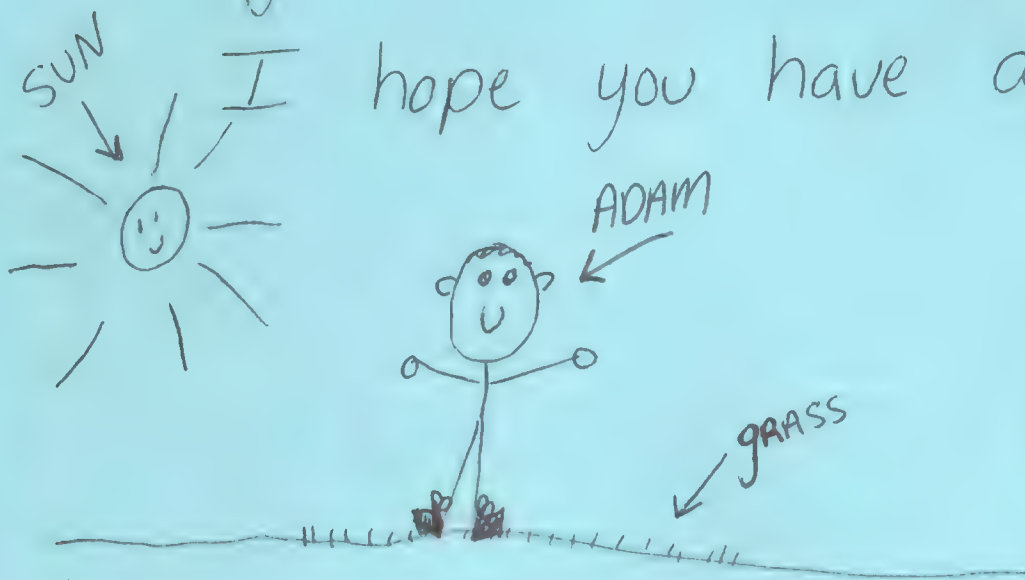
A

Hi Adam!

I like your classroom.
It looks fun.

You drew a nice picture.

I hope you have a great day.



ADAM

Name

Adrian



Date

dear boat

meat eat

soap oak

cod circus

beach cumulus

coast

suftas

each co

Name

A dam



Date

Excellent handwriting!

My family goes to the beach in the
summer. We eat hotdogs and watch
the boats sail by. The water is salty so
we wash with soap.

Name

Adam Lanza

Adam, this is
very neat.



Directions: For each date, color in the box that best matches what you see in the sky. The first row is an example of how to complete the graph. At the bottom of the graph it says "Totals"; put the total of colored boxes for each column. Don't include the "example" boxes in your totals.

Date	How Many Clouds				Type of Clouds			Movement (wind)		Weather		
	None	A Few	A Lot	All Cloudy	Cirrus	Cumulus	Stratus	Slow	Fast	Clear	Rain	Snow
Example												
12-24-98												
12-25-98												
12-26-98												
12-27-98												
12-28-98												
12-29-98												
12-30-98												
12-31-98												
1-1-99												
1-2-99												
1-3-99												
Totals	1	6	1	3	3	5	3	7	4	7	3	2



Cirrus

feathery, high, thin



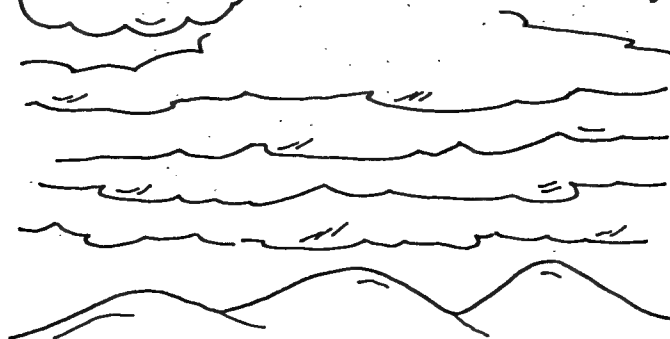
Cumulus

fluffy, thick



Stratus

low, cover the whole sky



Ziggy

Adam,

You did a good job matching
your illustrations to the words.
I especially like page two where
you show the character looking
in the basket.

Mrs. Lavelle

Written by Mrs. Lavelle

Illustrated by

Adam



Last night, I couldn't find
Ziggy anywhere.



I looked in the basket,
but Ziggy wasn't there.



I looked in the toy box,
but Ziggy wasn't there.

"Ziggy, Ziggy,
where are you?"





Then I saw a lump in my bed.
"There you are Ziggy," I said.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
	Killed	Injured	Name	Weapons	Location	City	Province	Nation	Day of the Week	Month	Day	Year	Ending	Status	Age	Gender	Firearms
1	57	35	Woo Bum-kon	x2 M2 Carbine; grenades	Town	Uiryeong County	Gyeongsangnam	South Korea	Monday-Tuesday	April	26-27	1982	Suicide	Dead	27	Male	Police
2	57	(21/36)	William Unsek	axe/rifle; axe	Town	Mahagi/Malampaka	?	Belgian Congo/Tanganyika	?/Monday	?/February	?/11	1954/1957	Accident	Dead	?	Male	Police
3	35	21	Martin Bryant	semi-automatic L1A1 SLR; Colt AR-15; Daewoo USAS-12	Restaurant/Town	Port Arthur	Tasmania	Australia	Sunday-Monday	April	18-19	1996	Accident	Incarcerated	28	Male	Illegally bought legal firearm/s
4	34	?	Ahmed Bragimov	rifle	Town	Mekanskaya	Chechnya	Russia	Friday	October	8	1989	Killed by civilians	Dead	?	Male	?
5	32	17	Cho Seung-Hui	Glock 19; Walther P22	School (University)	Blacksburg	Virginia	United States	Monday	April	16	2007	Suicide	Dead	23	Male	Illegally bought legal firearm/s
6	30	15	Campo Delgado	.32 revolver; hunting knife	Apartment/Restaurant	Bogota	Cundinamarca	Colombia	Thursday	December	4	1986	Suicide or killed by police	Dead	52	Male	?
7	30	3	Mutsuo Toi	Browning shotgun; sword; axe	Town	Kaio	Okayama	Japan	Saturday	May	21	1938	Suicide	Dead	21	Male	Illegally possessed legal firearm/s
8	29	Scores	Baruch Goldstein	IMI Galil	Religious (Mosque)	Hebron	West Bank	Friday	February	25	1994	Killed by civilians	Dead	37	Male	Military	
9	23	20	George Hennard	Glock 17; Ruger P89	Restaurant	Killeen	Texas	United States	Wednesday	October	16	1991	Suicide	Dead	35	Male	Legal
10	23	Scores	Tian Mingjian	Type 81	Military (Base)	Beijing	China	Tuesday	September	20	1994	Killed by police	Dead	31	Male	Military	
11	22	31	Abbas Abbas	AK-47	Religious (Mosque)	Jarafa	Khartoum	Sudan	Friday	December	8	2000	Killed by police	Dead	33	Male	?
12	21	19	James Huberty	9mm IMI Uzi Model A Carbine; Winchester 1200; 9mm Browning Hi-Power	Restaurant	San Diego	California	United States	Wednesday	July	18	1984	Killed by police	Dead	41	Male	Legal
13	17	15	Thomas Hamilton	x2 .357 Magnum S&W revolver; x2 9mm Browning Hi-Power	School (Primary)	Dunblane	Stirling	Scotland	Wednesday	March	13	1996	Suicide	Dead	43	Male	Legal
14	16	31	Charles Whitman	scoped 6mm Rem. 700 VS; .35 Rem. Model 141; Universal M1 Carbine; sawn-off 12 gauge auto Sears shotgun; S&W Model 19; Luger P-08; .25 Galesi-Brescia	School (University)	Austin	Texas	United States	Thursd	August	1	1966	Killed by police	Dead	25	Male	Legal
15	16	15	Michael Ryan	Norinco Type 56S; M1 Carbine; 9mm Beretta 92	Town	Hungerford	Berkshire	England	Wednesday	August	19	1987	Suicide	Dead	27	Male	Legal
16	16	7	Robert Steinhäuser	12 gauge pump-action shotgun; Glock 17	School (Secondary)	Erfurt	Thuringia	Germany	Friday	April	26	2002	Suicide	Dead	19	Male	Illegally possessed legal firearm/s
17	16	1	Domingo Salazar	spear; bolo knife	Home/Town	Roxas	Palawan	Philippines	Thursday	October	11	1956	Surrendered	Dead	42	Male	None
18	15	9	Tim Kretschmer	9mm Beretta 92FS Inox	School (Secondary)/Shop	Winnenden	Baden-Württemberg	Germany	Wednesday	March	11	2009	Suicide	Dead	17	Male	Stolen from civilian
19	15	4	Florentino Basobas	knife	Town	?	Palawan	Philippines	Monday	May	9	1977	Killed by military	Dead	?	Male	None
20	15	4	Eric Borel	.22LR rifle; hammer	Home/Town	Solles-Pont/Cuers	Alpes-Cote dAzur	France	Saturday-Sunday	September	23-24	1995	Suicide	Dead	16	Male	Stolen from civilian
21	15	?	Harphul Singh	double-barreled shotgun	Town	Tohana	Haryana	India	Monday	July	23	1930	Surrendered	Dead	?	Male	?
22	14	18	Friedrich Leibacher	Sig 90 PE; Remington 870 Express; S&W Model 19-7; Sig P232 SL; improvised explosive	Government (Parliament)	Zug	Zug	Switzerland	Thursday	September	27	2001	Suicide	Dead	57	Male	Legal
23	14	14	Marc Lepine	Ruger Mini-14	School (University)	Montreal	Quebec	Canada	Wednesday	December	6	1989	Suicide	Dead	25	Male	Legal
24	14	11	Ernst Wagner	x2 Mauser C96; small revolver; blackjack; dagger	Home/Town	Stuttgart/Muhlacker	Baden-Württemberg	Germany	Thursday	September	4	1913	Incapacitated by civilians	Dead	38	Male	Legal
25	14	11	Siavosh Rahmani-Aqdam	assault rifle	Town	Tehran	Tehran	Iran	Saturday	November	16	1998	Killed by police	Dead	?	Male	Military
26	14	8	Christian Dornier	double-barreled shotgun	Home/Town	Luxiol	Franche-Comte	France	Wednesday	July	12	1989	Surrendered	Incarcerated	31	Male	Legal
27	14	6	Patrick Sherrill	x2 .45 ACP Colt 1911; .22LR pistol	Post Office	Edmond	Oklahoma	United States	Wednesday	August	20	1986	Suicide	Dead	44	Male	Military/Legal
28	14	4	Jiverty Voong	.45 ACP laser sight Beretta 92 Vertec; 9mm Beretta Px4 Storm	Immigration Center	Binghamton	New York	United States	Friday	April	3	2009	Suicide	Dead	41	Male	Legal
29	14	3	Hu Wenhai + Liu Haiwan	hunting rifle; axe	Town	Jinzhou	Shanxi	China	Friday	October	26	2001	Surrendered/Surrendered	Dead/Dead	46/40	Male/Male	?
30	13	30	Nidal Hasan	.357 S&W Magnum revolver; FN Five-seveN	Military (Base)	Fort Hood	Texas	United States	Thursday	November	5	2009	Incapacitated by police	Incarcerated	39	Male	Legal
31	13	24	Eric Harris + Dylan Klebold	Hi-Point 995; sawn-off Savage 67H; sawn-off Stevens 311D; Intratec Tec-9 Mini; pipebombs	School (Secondary)	Unincorporated	Colorado	United States	Tuesday	April	20	1999	Suicide/Suicide	Dead/Dead	18/17	Male/Male	Illegally bought legal firearm/s
32	13	10	Romesh Sharma	rifle	Religious (Temple)	Mandsaur	Madhya Pradesh	India	Saturday	July	23	1983	Killed by police	Dead	?	Male	Legal
33	13	3	Howard Unruh	Luger P08	Town	Camden	New Jersey	United States	Tuesday	September	6	1949	Surrendered	Dead	28	Male	Legal
34	13	3	David Gray	scoped Norinco Type 84S; scoped .22LR semi-automatic Ruger rifle; .22LR suppressed Winchester rifle	Town	Aramoana	Otago	New Zealand	Tuesday-Wednesday	November	13-14	1990	Suicide by police	Dead	33	Male	Legal
35	13	0	Guo Zhongmin	knife	Town	Huludao	Liaoning	China	Tuesday	February	18	2003	Suicide	Dead	36	Male	None
36	12	13	Mark Barton	.45 ACP Colt 1911; Glock 17; Raven MP-25; .22LR H&R revolver; hammer	Home/Office	Stockbridge/Atlanta	Georgia	United States	Tuesday-Thursday	July	27-29	1999	Suicide	Dead	44	Male	Legal
37	12	11	Derrick Bird	scoped .22LR rifle; shotgun	Town	Cumbria	North West	England	Wednesday	June	2	2010	Suicide	Dead	52	Male	Legal
38	12	10	Farda Gadirov	Makarov PM	School (University)	Baku	Azerbaijan	Thursd	April	30	2009	Suicide	Dead	28	Male	?	
39	12	6	Duong Van Mon	x2 machetes	Town	?	Dak Lak	Vietnam	Saturday	August	8	1998	Suicide attempt	Dead	35	Male	None
40	12	5	Shi Yuejun	knife	Town	Liuhe/Various	Jilin	China	Sunday-Friday	September	24-29	2006	Surrendered	Dead	37	Male	None
41	11	19	Basudev Thapa	L1A1 SLR	Religious (Temple)	Chihandanda	Bagmati	Nepal	Wednesday	December	14	2005	Suicide or killed by police	Dead	26	Male	?
42	11	10	Mat Taram bin Saal	pocket knife	Transportation(Train)/Outside(Farm)	Kuala Lumpur	Federal	Malayan Union	Friday	October	10	1947	Surrendered	Dead	?	Male	None
43	11	6	Bulelani Vukwana	x2 9mm pistols	Home/Town	Mdantsane	Eastern Cape	South Africa	Tuesday	February	9	2002	Suicide	Dead	29	Male	?
44	11	5	Loy Yeung	rifle; hatchet	Outside (Farm)	Fairfield	California	United States	Wednesday	August	22	1928	Surrendered	Dead	30	Male	?
45	11	5	James Pough	Universal M1 Carbine; .38 Special revolver	Town/Shop	Jacksonville	Florida	United States	Sunday-Monday	June	17-18	1990	Suicide	Dead	42	Male	Legal
46	11	4	Salvador Rubico	bolo knife	Homes	Banga	Aklan	Philippines	Thursday	November	13	1952	Killed by police	Dead	?	Male	None
47	11	2	Oscar Flores	assault rifle; knife	Home/Town	San Jeronimo de Jaurez	Guerrero	Mexico	Sunday	July	31	2005	Killed by police	Dead	24	Male	?
48	11	0	Kumataro Kido + Yagoro Tani	firearms; swords	Homes	Osaka	Japan	Wednesday	May	25	1983	Suicide/Suicide	Dead/Dead	36/?	Male/Male	?	
49	10	17	Danilo Guades	bolo knife; club	Home/Town	Calbayog City	Samar	Philippines	Saturday	June	2	2007	Surrendered	Incarcerated	39	Male	None
50	10	22	Walter Seifert	improvised flamethrower; improvised lance; improvised mace	School (Primary)	Cologne	North-Rhine Westphalia	Germany	Thursday	June	11	1964	Suicide	Dead	42	Male	None
51	10	10	Zhang Yimin	bus; dagger	Town	Tianjin	Tianjin	China	Monday	February	1	2010	Surrendered	Incarcerated	40	Male	None
52	10	6	Michael McLendon	SKS; Bushmaster AR-15; .38 Special pistol	Home/Town	Geneva/Samson	Alabama	United States	Tuesday	March	10	2009	Suicide	Dead	28	Male	?
53	10	5	Dipendra Shah	M16; MP5K	Government (Royal Palace)	Kathmandu	Bagmati	Nepal	Friday	June	1	2001	Suicide	Dead	29	Male	?
54	10	3	Artur Vaganov	AK-47	Military (Base)	Sida	Abkhazia	Georgia	Monday	June	2	1997	Suicide	Dead	?	Male	Military
55	10	2	Lozaro Obwara	knife	Hospital	Kampala	Kampala	Uganda	Friday	July	28	1950	Surrendered	Dead	55	Male	None
56	10	1	Matti Saari	Walther P22 Target; Molotov cocktails	School (University)	Kauhajoki	Western Finland	Finland	Tuesday	September	23	2008	Suicide	Dead	22	Male	Legal
57	10	0	Christopher Thomas	x2 firearms	Apartment	New York	New York	United States	Sunday	April	15	1984	Surrendered	Incarcerated	34	Male	?
58	10	0	Qiu Xinghua	axe	Religious (Temple)	Ankang	Shaanxi	China	Friday	July	14	2006	Surrendered	Dead	47	Male	None
59	10	?	Saber + Mahmoud Farahat Abu el-Ulla	firearms	Transportation (Bus Stop)	Cairo	Cairo	Egypt	Thursday	September	18	1997	Surrendered/Surrendered	Dead/Dead	?	Male/Male	?
60	9	25	Gilbert Twigg	firearm	Concert	Winfield	Kansas	United States	Thursday	August	13	1903	Suicide	Dead	30	Male	?
61	9	20	Clarence Bertucci	M1919 Browning	Military (POW Camp)	Salina	Utah	United States	Sunday	July	8	1945	Surrendered	Dead (Freed)	23	Male	Military
62	9	13	Mark Essex	.44 Magnum Ruger carbine	Town	New Orleans	Florida	United States	Monday/Sunday	January	1/7	1973	Killed by police	Dead	23	Male	?
63	9	12	Ernesto Abuloc	M16	Military (Airplane)	Zamboanga City	Zamboanga Peninsula	Philippines	Thursday	March	31	1977	Subdued by military	Dead	40	Male	Military
64	9	11	Wu Huanming	cleaver	School (Primary)	Hanzhong	Shaanxi	China	Wednesday	May	12	2010	Suicide	Dead	48	Male	None
65	9	10	Carmelo Dugay	M16	Funeral	Bacarra	Ilocos	Philippines	Saturday	May	26	1990	Surrendered	Incarcerated	36	Male	Military
66	9	6-7	Vinko Palic	firearm	Home	Zrinski Topolovac	Croatia	Bjelovar-Bilogora	Friday	January	1	1993	Suicide	Dead	27	Male	?
67	9	5	Jeff Weise	12 gauge Remington shotgun; Glock 23; .22LR Ruger pistol	School (Secondary)	Red Lake	Minnesota	United States	Monday	March	21	2005	Suicide	Dead	16	Male	Stolen from police
68	9	3	Stephanus Swart	Mauser rifle; Webley service revolver; Browning pistol	Town	Charlestown	KwaZulu-Natal	South Africa	Friday	May	6	1927	Suicide	Dead	37	Male	?
69	9	3	Marciano Cantaoe	assault rifle	Town	Manila	Manila	Philippines	Saturday	May	21	1988	Surrendered	Incarcerated	?	Male	Military
70	9	3	Yan Yanming	knife	School (Secondary)	Ruzhou	Henan	China	Friday	November	26	2004	Surrendered	Dead	21	Male	None
71	9	2	Nikola Radosavijevic	hunting rifle	Town	Jabukovak	Bor	Serbia	Friday	July	27	2007	Surrendered	Incarcerated	38	Male	?
72	9	1	Mohsin Al-Hilali	automatic firearm	Religious (Mosque)	Yahar	Lahij	Yemen	Tuesday	August	26	2003	Surrendered	Dead	38	Male	?
73	9	0	Victor Hoffman	.22LR pump-action Browning rifle	Home	Shell Lake	Saskatchewan	Canada	Tuesday	August	15	1967	Surrendered	Dead	21	Male	?
74	8	21	Khalil Olbeh	bus	Transportation (Bus Stop)	Azor	Tel Aviv	Israel	Wednesday	February	14	2001	Accident	Incarcerated	35	Male	None
75	8	19	Richard Dum	.357 Magnum S&W revolver; x2 9mm Glock pistols	Government (Town Hall)	Nanterre	Ile-de-France	France	Wednesday	March	27	2002	Subdued by civilians	Dead	33	Male	?
76	8	16	Barend Strydom	9mm Beretta 92	Town	Pretoria	Gauteng	South Africa	Tuesday-Tuesday	November	8-15	1988	Surrendered	Free	22-23	Male	?
77	8	15	Mamoru Takuma	knife	School (Primary)	Ikeda	Osaka	Japan	Friday	June	8	2001	Surrendered	Dead	37	Male	None
78	8	12	Olga Hepnarova	truck	Transportation (Tram Stop)	Prague	Prague	Czechoslovakia	Tuesday	July	10	1973	Surrendered	Dead	22	Female	None
79	8	12	Joseph Wesbecker	Norinco Type 56S; x2 9mm MAC-11; 9mm Sig pistol; .38 S&W revolver	Factory	Louisville	Kentucky	United States	Thursday	September	14	1989	Suicide	Dead	47	Male	?
80	8	12	Pekka Auvinen	Sig Mosquito	School (Secondary)	Jokela	Uusimaa	Finland	Wednesday	November	7	2007	Suicide	Dead	18	Male	Legal
81	8	11	Alaa Dhelin	AK-47	Religious (School)	Jerusalem	Jerusalem	Israel	Thursday	March	6	2008	Killed by police	Dead	26	Male	?
82	8	7	Antonio + Jose Toling	knife; scissors	Transportation (Train)	Santa Rosa City	Laguna	Philippines	Friday	January	8	1965	Suicide attempt/Subdued by police	Dead/Dead	47/47	Male/Male	None
83	8	6	Gian Ferri	.45 ACP 1911; x2 Intratec Tec-9	Office	San Francisco	California	United States	Thursday	July	1	1993	Suicide	Dead	55	Male	?
84	8	5	Frank Vitkovic	sawn-off M1 Carbine	Office	Melbourne	Victoria	Australia	Tuesday	December	8	1987	Accident	Dead	22	Male	?
85	8	5	Ahmed Mansour	assault rifle; x2 pistols	Office	Beirut	Lebanon	Wednesday	July	31	2002	Surrendered	Dead	48	Male	?	
86	8	5	Zheng Minsheng	knife	School (Primary)	Nanping	Fujian	China	Tuesday	March	23	2010	Subdued by civilian	Dead	42	Male	None
87	8	4	Sibusiso Madubela	Vektor R4	Military (Base)	Bloemfontein	Free State	South Africa	Wednesday	September	16	1998	Killed by military	Dead	28	Male	Legal
88	8	4	Robert Hawkins	semi-automatic AK-47	Mall	Omaha	Washington	United States	Wednesday	December	5	2007	Suicide	Dead	19	Male	Stolen from civilian
89	8	3	Melvin Collins	.22LR rifle	Apartment	Chester	Pennsylvania	United States	Monday	November</							

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
109	7	19	Julian Knight	Norinco M305; Ruger 10/22; 12 gauge pump-action Mossberg shotgun	Town	Melbourne	Victoria	Australia	Sunday	August	9	1987	Surrendered	Incarcerated	19	Male	?
110	7	10	Soerra Broto	multiple knives	Town	Cape Town	Cape Colony	South Africa	Monday-Tuesday	September	25-26	1786	Subdued by military	Dead	?	Male	None
111	7	10	James Deckard	firearm	Home	Okmulgee	Okiahoma	United States	Monday	November	16	1908	Suicide	Dead	?	Male	?
112	7	10	Tomohiro Kato	truck; dagger	Town	Tokyo	Kanto	Japan	Sunday	June	8	2008	Surrendered	Incarcerated	25	Male	None
113	7	10	Karst. Tates	automobile	Outside (Parade)	Apeldoorn	Gelderland	Netherlands	Thursday	April	30	2009	Suicide	Dead	38	Male	None
114	7	7	Ami Popper	M16	Transportation (Bus Stop)	Rishon LeZion	Center	Israel	Sunday	May	20	1990	Surrendered	Incarcerated	21	Male	Military
115	7	7	Larry Ashbrook	Ruger P85; .380 ACP AMT Backup	Religious (Church)	Waco	Texas	United States	Wednesday	September	15	1999	Suicide	Dead	47	Male	Legal
116	7	6	Wade Frankum	SKS; knife	Mall	Strathfield	Sydney	Australia	Saturday	August	17	1991	Suicide	Dead	33	Male	?
117	7	6	Nicholas Mucunguzi	AK-47	Restaurant (Bar)	Kampala	Uganda	Uganda	Saturday	May	2	2009	Suicide	Dead	?	Male	Military
118	7	5	Antonio Guerrero	rifle	Town	Malaga	Andalusia	Spain	Saturday	September	13	1902	Killed by police	Dead	?	Male	Police
119	7	5	Julian Mazowie	bayonet	Town	Smity	Volyn	Poland	Wednesday	October	24	1928	Subdued by police	Dead	49	Male	None
120	7	5	Guy Martel	.22LR rifle	Town	Various	Brittany	France	Wednesday	June	19	1985	Surrendered	Incarcerated	41	Male	?
121	7	5	Wang Xiangjun	knife	School (Primary)	Meltian	Hunan	China	Monday	April	1	1996	Surrendered	Incarcerated	?	Male	None
122	7	4	Richard Farley	scoped. 22-250 rifle; 12 gauge semi-automatic Benelli shotgun; pump-action shotgun; .357 Magnum S&W; 9mm S&W; .380 ACP Browning; 22WMR Sentinel	Office	Sunnyvale	California	United States	Tuesday	February	16	1988	Surrendered	Incarcerated	39	Male	Legal
123	7	4	Franck Zorlich	assault rifle; pistol	Factory	Besancon	Franch-Comte	France	Wednesday	July	1	1992	Suicide	Dead	25	Male	?
124	7	4	Jozef Meneder	Zastava M70	Military (Base)	Vranje	Pcinja	Serbia	Thursday	June	3	1993	Suicide	Dead	19	Male	Military
125	7	4	Terry Ratzmann	9mm Beretta 92	Religious (Hotel Conference Room)	Brookfield	Wisconsin	United States	Saturday	March	12	2005	Suicide	Dead	44	Male	?
126	7	3	Tsui Yin	pistol	School (Secondary)	Taipei	Taipei	Taiwan	Friday	January	26	1962	Surrendered	Dead	41	Male	?
127	7	3	Ahmed Daqamseh	firearm	Outside (Park)	Peace Island	Peace Island	Israel-Jordan	Tuesday	March	13	1997	Surrendered	Incarcerated	28	Male	Military
128	7	2	Edward Allaway	.22LR rifle	School (University)	Fullerton	California	United States	Saturday	June	12	1976	Surrendered	Incarcerated	37	Male	?
129	7	2	Mattias Flink	Ak 5	Town	Falun	Dalama	Sweden	Saturday	June	11	1994	Incapacitated by police	Incarcerated	24	Male	Military
130	7	1	Martin Nelson	rifle	Shop	Bonito City	New Mexico	United States	Tuesday	May	5	1885	Killed by civilian	Dead	24	Male	?
131	7	1	Julian Carlton	hatchet	Home	Spring Green	Wisconsin	United States	Saturday	August	15	1914	Suicide attempt	Dead	30	Male	None
132	7	1	Frederick McCallum	axe	Home	Buffalo Narrows	Saskatchewan	Canada	Thursday	January	30	1969	Surrendered	Incarcerated	19	Male	None
133	7	1	Cyrl Rovanse	x3 firearms	Home	Cleveland	Ohio	United States	Sunday	November	4	1973	Suicide	Dead	31	Male	?
134	7	1	Abel Klemmenson	semi-automatic rifle	Discotheque	Narsaq	Narsaq	Greenland	Monday	January	1	1990	Surrendered	Incarcerated	18	Male	?
135	7	1	Ricky Abeyta	rifle; revolver; pistol	Home	Chimayo	New Mexico	United States	Saturday	January	26	1991	Surrendered	Incarcerated	29	Male	?
136	7	1	Yuri Chubarov	hunting rifle	Outside (Field)	Iecava	Zemgale	Latvia	Saturday	September	20	1997	Suicide	Dead	47	Male	?
137	7	1	Oleg Naumov	AK-47; pick-axe	Military (Base)	?	Sakhalin	Russia	Wednesday	January	28	1998	Surrendered	Incarcerated	?	Male	Military
138	7	1	Antun Matajic-Tunja	semi-automatic AK-47; pistol	Restaurant (Cafe)	Slavonski Brod	Brod-Posavina	Croatia	Tuesday	April	14	1998	Suicide	Dead	51	Male	?
139	7	0	Marcel Redureau	billhook	Home	Basbriage	Pays de la Loire	France	Wednesday	October	1	1913	Surrendered	Dead	15	Male	?
140	7	0	Simone Pianetti	rifle	Town	Camerata Cornello	Lombardy	Italy	Monday	July	13	1914	Escaped	Dead	56	Male	?
141	7	0	Stanley Graham	Mauser rifle; rifle	Town	South Island	New Zealand	New Zealand	Wednesday-Thursday	October	8-9	1941	Incapacitated by police	Dead	40	Male	?
142	7	0	Gilbert Freeman	firearm	Home	Phoenix	Arizona	United States	Friday	September	3	1971	Surrendered	Incarcerated	41	Male	Legal
143	7	0	Manuel Coronado	?	Home	?	Guatemala	Guatemala	Wednesday	May	17	1995	Surrendered	Dead	34	Male	?
144	7	0	Zurab Chkhelidze + Petre Kamkamidzean	x2 AK-47	Military (Oil Well)/Town	?	Gardabani	Georgia	Tuesday	June	24	1997	Surrendered	Incarcerated/Incarcerated	~/?	Male/Male	Military
145	7	0	Byran Uyesugi	Glock 17	Office	Honolulu	Hawaii	United States	Tuesday	November	2	1999	Surrendered	Incarcerated	40	Male	Legal
146	7	0	Mehmet Kaya	firearm	Home	Bielefeld	North-Rhine Westphalia	Germany	Tuesday	November	9	1999	Suicide	Dead	34	Male	?
147	7	0	Michael McDermott	semi-automatic AK-47; 12 gauge shotgun; .32 ACP pistol	Office	Wakefield	Massachusetts	United States	Tuesday	December	26	2000	Surrendered	Incarcerated	42	Male	?
148	7	0	Adam Moss	firearm	Home	Sioux City	Iowa	United States	Thursday	August	30	2001	Surrendered	Incarcerated	23	Male	None
149	7	0	Jennifer Marco	S&W Model 915	Post Office	Goleta	California	United States	Monday	January	30	2006	Suicide	Dead	44	Female	?
150	6	40	Li Chihang	x2 knives; x2 chisels	School (Primary)	Sham Shui Po	Sham Shui Po	Hong Kong	Thursday	June	3	1982	Incapacitated by police	Incarcerated	27	Male	None
151	6	25	Abdul Hassouneh	semi-automatic rifle	Restaurant (Reception Hall)	Hadera	Haifa	Israel	Monday	January	17	2002	Killed by civilians	Dead	24	Male	?
152	6	23	Priscilla Ford	automobile	Town	Reno	Nevada	United States	Thursday	November	27	1980	Surrendered	Dead	51	Female	None
153	6	19	Colin Ferguson	Ruger P89	Transportation (Train)	Hempstead	New York	United States	Tuesday	December	7	1993	Subdued by civilians	Incarcerated	35	Male	?
154	6	15	Honorio Blanac	bolo knife	Military (Ship)	?	Quezon	Philippines	Thursday	June	11	1970	?	?	20	Male	None
155	6	12	Mohammad Nazari	AK-47	School (Primary)	Sanaa	Sanaa	Yemen	Sunday	March	30	1997	Incapacitated by police	Dead	48	Male	Illegally obtained
156	6	10	William Bonner	20 gauge shotgun; pistol	Town	Los Angeles	California	United States	Sunday	April	22	1973	Incapacitated by police	Incarcerated	26	Male	?
157	6	10	Branimir Donchev	pistol	School (University)	Sofia	Bulgaria	Bulgaria	Tuesday	December	24	1974	Subdued by police	Incarcerated	17	Male	?
158	6	10	William Cruse	rifle; shotgun; pistol	Town	Palm Bay	Florida	United States	Thursday	April	23	1987	Surrendered	Incarcerated	59	Male	?
159	6	8	Erwin Mikolajczyk	.45 ACP pistol; pipebomb	Government (Court)	Euskirchen	North-Rhine Westphalia	Germany	Wednesday	March	9	1994	Suicide	Dead	39	Male	Legal
160	6	8	Douglas Williams	Ruger Mini-14; scoped .22LR rifle; 12 gauge Winchester shotgun; Ruger P90; .22WMR derringers	Factory	Meridian	Mississippi	United States	Tuesday	July	8	2003	Suicide	Dead	48	Male	?
161	6	8	Yusuft Ismail	knife	Mall	Piqan	Xinjiang	China	Saturday	February	20	2005	Suicide	Dead	40	Male	None
162	6	6	Leo Held	.45 ACP pistol; .38 Special revolver	Town	Look Haven	Pennsylvania	United States	Tuesday	October	24	1967	Incapacitated by police	Dead	39	Male	Legal
163	6	5	John Parish	M1 Carbine; .38 Special revolver; .25 ACP pistol	Office/Town	Grand Prairie	Texas	United States	Monday	August	9	1982	Killed by police	Dead	46	Male	?
164	6	5	Erminio Criscione	AK-47	Homes	Lugano	Ticino	Switzerland	Tuesday	March	5	1992	Surrendered	Dead	37	Male	?
165	6	4	Stephen Anderson	shotgun	Outside (Ski Lodge)	Raurimu	Manawatu-Wanganui	New Zealand	Saturday	February	10	1997	Surrendered	Free	22	Male	Stolen from civilian
166	6	4	Isaac Zamora	firearm	Town	Alger	Washington	United States	Tuesday	September	2	2008	Surrendered	Incarcerated	28	Male	?
167	6	2	Sergei Lepnev	AK-47	Military (School)	Kamyshin	Volgograd	Russia	Saturday	March	8	1997	Surrendered	Incarcerated	18	Male	Military
168	6	2	Chai Vang	Saiga 7.62x39mm	Outside (Forest)	Meteor	Wisconsin	United States	Sunday	November	21	2004	Surrendered	Incarcerated	41	Male	Legal
169	6	2	Kyle Huff	Bushmaster XM15 E2S; 12 gauge pistol grip Winchester Defender; Ruger P91 or Ruger P944; pistol	Home	Seattle	Washington	United States	Saturday	March	25	2006	Suicide	Dead	28	Male	?
170	6	1	Arthur Davis	carbine	Home	New Haven	Connecticut	United States	Friday	August	26	1966	Surrendered	Dead	26	Male	?
171	6	1	Abdelkrim Belachheb	9mm S&W pistol	Dallas	Texas	United States	United States	Friday	June	29	1984	Surrendered	Incarcerated	29	Male	?
172	6	1	Malcolm Baker	pump-action shotgun	Town	Terrigal/Bateau Bay	New South Wales	Australia	Tuesday	October	27	1992	Surrendered	Incarcerated	45	Male	Illegally hidden legal firearm/s
173	6	1	Feng Guohul	knife	Town	Yangjiang	Guangdong	China	Monday	April	28	1997	Surrendered	Incarcerated	25	Male	None
174	6	1	Cyrano Marks	firearm	Home	Atlanta	Georgia	United States	Monday	July	12	1999	Suicide	Dead	39	Male	?
175	6	1	Liu Hongwei	axe; knife	Home	Shenyang	Liaoning	China	Monday	July	10	2000	Surrendered	Dead	31	Male	None
176	6	1	Yu Qiang	x2 knives	Home	Nanchang	Jiangxi	China	Tuesday	May	3	2005	Surrendered	Dead	?	Male	None
177	6	1	Xu Lian	multiple knives	Home	Guilin	Guangxi	China	Tuesday	June	26	2007	Surrendered	Dead	18	Male	None
178	6	1	Tyler Petersen	AR-15	Home	Crandon	Wisconsin	United States	Sunday	October	7	2007	Suicide	Dead	20	Male	Legal
179	6	1	Charles Thornton	.44 Magnum Ruger revolver; .40 S&W pistol	Government (Town Hall)	Kirkwood	Missouri	United States	Saturday	February	2	2008	Killed by police	Dead	52	Male	~/Stolen from police
180	6	0	Albert Batson	firearm; knife; blunt object	Home	Los Angeles	California	United States	Thursday	February	13	1902	Surrendered	Dead	20	Male	?
181	6	0	Walter Davis	firearm	Home	San Francisco	California	United States	Thursday	May	7	1907	?	Dead	?	Male	?
182	6	0	Alex Miller	firearm	Home	Gilcrest	Colorado	United States	Monday	December	21	1919	Surrendered	Dead	?	Male	?
183	6	0	Rufino Posidio	firearm	Home	Manila	Philippines	Philippines	Thursday	January	14	1960	Suicide	Dead	26	Male	Police
184	6	0	Erwin Simants	rifle	Home	Sutherland	Nebraska	United States	Sunday	October	19	1975	Surrendered	Dead	29	Male	?
185	6	0	George Geschwendt	firearm	Home	Traverse	Pennsylvania	United States	Friday	March	12	1976	Surrendered	Dead	24	Male	?
186	6	0	Ramon Concepcion	knife; blunt object	Apartment	New York	New York	United States	Sunday-Monday	May	2-3	1993	Surrendered	Incarcerated	28	Male	None
187	6	0	Josip Capan	firearm	Home	Pozega	Pozega-Slavonia	Croatia	Thursday	July	6	1995	?	Dead	44	Male	?
188	6	0	Yevgeny Gorbunov	rifle	Military (Base)	Chita	Chita	Russia	Friday	May	30	1997	Surrendered	Incarcerated	20	Male	Military
189	6	0	Josef Gautsch	pistol	Home/Town	Mauterndorf	Salzburg	Austria	Saturday	November	22	1997	Suicide	Dead	36	Male	Legal
190	6	0	Westley Harris	firearm	Home	Rutledge	Alabama	United States	Monday	August	26	2002	Surrendered	Incarcerated	22	Male	?
191	6	0	Salvador Tapia	.380 ACP Walther PPK/S	Shop (Warehouse)	Chicago	Illinois	United States	Wednesday	August	27	2003	Killed by police	Dead	36	Male	?
192	6	0	Damian Karlik	knife	Home	Rishon LeZion	Center	Israel	Saturday	October	17	2009	Surrendered	Incarcerated	38	Male	None
193	5	30	Patrick Purdy	Norinco Type 56S; Taurus PT92; pistol	School (Primary)	Stockton	California	United States	Tuesday	January	17	1989	Suicide	Dead	24	Male	Illegally bought legal firearm/s
194	5	23	Heinz Schmidt	6 to 10 revolvers/Browning pistols	School (Primary)	Bremen	Bremen	Germany	Friday	June	20	1913	Incapacitated by civilians	Dead	30	Male	Legal
195	5	23	Mohammed Farhat	firearm; x5 grenades	Military (School)	Bnei Atzmon	North Sinai	Egypt	Thursday	March	7	2002	Killed by military	Dead	19	Male	?
196	5	19	Luo Xiaoj	truck	School (Secondary)	Zhuhai	Guangdong	China	Wednesday	November	5	2008	Killed by police	Dead	34	Male	None
197	5	18	Steven Kazmierczak	12 gauge Remington Sportsman 48; Glock 19; .380 ACP Sig P232; Hi-Point CF-380	School (University)	DeKalb	Illinois	United States	Thursday	February	14	2008	Suicide	Dead	27	Male	Legal
198	5	16	Douglas Crabbe	truck	Restaurant (Bar)	Yulara	Northern Territory	Australia	Thursday	August	18	1983	Surrendered	Incarcerated	36	Male	None
199	5	14	Karel Charva	S&W Model 59; .30 Luger Astra pistol	School (Primary)	Eppstein	Hesse	Germany	Friday	June	3	1983	Suicide	Dead	34	Male	?
200	5	12	Ahmed Ibrahim	firearm	Religious (Mosque)												

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
217	5	1	Kenneth Tormes	firearm	Home/Government (Firehouse)/Mall	Jackson	Mississippi	United States	Wednesday	April	24	1986	Incapacitated by police	Incarcerated	?	Male	?
218	5	1	Jean-Pierre Allain	shotgun	Home	Val	Brittany	France	Tuesday	August	6	1986	Incapacitated by police	Incarcerated	55	Male	?
219	5	1	Vladimir Maltsev	firearm	Military (Base)	Chita	Russia	Russia	Saturday	November	22	1997	Surrendered	Incarcerated	?	Male	Military
220	5	1	Robert Harris	9mm pistol	Shop	Irving	Texas	United States	Monday	March	20	2000	Surrendered	Incarcerated	28	Male	Illegally possessed legal firearm/s
221	5	1	Richard Baumhammers	.357 Magnum S&W revolver	Town	Pittsburgh	Pennsylvania	United States	Friday	April	28	2000	Surrendered	Incarcerated	34	Male	Legal
222	5	1	Wesley Higdon	.45 ACP pistol	Factory	Henderson	Kentucky	United States	Wednesday	June	25	2008	Suicide	Dead	25	Male	?
223	5	1	John Russel	M16	Military (Base)	Baghdad	Baghdad	Iraq	Monday	May	11	2009	Surrendered	Incarcerated	44	Male	Stolen from military
224	5	0	Larry Robison	.22LR pistol; knife	Homes	Fort Worth	Texas	United States	Tuesday	August	10	1982	Surrendered	Dead	24	Male	?
225	5	0	James Simpson	9mm Ruger pistol;.32 revolver	Factory	Corpus Christi	Texas	United States	Monday	April	3	1995	Suicide	Dead	28	Male	?
226	5	0	Geoffrey Ferguson	firearm	Apartment	Redding	Connecticut	United States	Tuesday	April	18	1985	Surrendered	Incarcerated	47	Male	?
227	5	0	Bryan Alvarez	knife; blunt object	Home	Potomac	Maryland	United States	Friday	July	21	1995	Surrendered	Incarcerated	20	Male	None
228	5	0	Girley Crum	knife	Home	Bandon	Oregon	United States	Friday	May	10	1996	Surrendered	Incarcerated	34	Male	None
229	5	0	Clay Smith	.22LR rifle	Home	Pine Bluff	Arkansas	United States	Wednesday	March	25	1998	Incapacitated by police	Dead	27	Male	?
230	5	0	Ibrahim Shkupolli	9mm pistol; knife	Mall	Espoo	Uusimaa	Finland	Thursday	December	31	2009	Suicide	Dead	43	Male	Illegally obtained
231	4	24	Kip Kinkel	Ruger 10/22; Glock 19; Ruger Mark II; hunting knife	School (Secondary)	Springfield	Oregon	United States	Wednesday-Thursday	May	20-21	1998	Subdued by civilians	Incarcerated	15	Male	Stolen from civilian
232	4	22	Dean Mellberg	Norinco MAK-90	Military (Base)	Spokane	Washington	United States	Monday	June	20	1994	Killed by police	Dead	20	Male	?
233	4	22	Eden Natan-Zada	M16	Transportation (Bus)	Shfaram	North	Israel	Thursday	August	4	2005	Killed by civilians	Dead	19	Male	Military
234	4	19	Lawrence Moore	firearm	Restaurant (Bar)	Salem	Oregon	United States	Friday	May	8	1981	Surrendered	Incarcerated	20	Male	?
235	4	12	Liu Hongwen	knife	School (Primary)	Chenzhou	Hunan	China	Thursday	September	30	2004	Surrendered	Incarcerated	28	Male	None
236	4	11	Liu Danao	truck	Home	Nanliuzhuang	Henan	China	Tuesday	June	1	2010	Surrendered	Incarcerated	7	Male	None
237	4	9	Michael Hayes	.22LR rifle	Town	?	North Carolina	United States	Sunday	July	17	1988	Surrendered	Incarcerated	60	Male	?
238	4	9	Eric Houston	sawn-off .22LR rifle; 12 gauge pump-action shotgun	School (Secondary)	Olivehurst	California	United States	Friday	May	1	1992	Surrendered	Incarcerated	20	Male	?
239	4	9	Li Zhongren	.22LR rifle; x2 rifles	Shooting Range/Outside (Memorial)	?	Saipan	United States	Friday	November	20	2009	Suicide	Dead	49	Male	?
240	4	8	Jean Allemand	knife	Town	Goult	Alpes-Cote d'Azur	France	Saturday	July	14	1900	Suicide	Dead	27	Male	None
241	4	8	Borislav Beslic	AK-47; x2 grenades	Restaurant	Osijek	Osijek-Baranja	Croatia	Saturday	June	18	1994	Surrendered	Incarcerated	41	Male	Military
242	4	8	Johan Nel	.303 British BSA Enfield rifle	Town	Skierlik	North West	South Africa	Monday	January	14	2008	Surrendered	Incarcerated	18	Male	?
243	4	7	Nathan Gale	9mm Beretta 92	Discotheque	Columbus	Ohio	United States	Wednesday	December	8	2004	Killed by police	Dead	25	Male	?
244	4	6	Ting Yung	firearm	Home/Town	Beijing	Beijing	China	Thursday	June	21	1934	Subdued by civilians	Dead	?	Male	?
245	4	5	Thomas McIlvane	sawn-off Ruger 10/22	Post Office	Royal Oak	Michigan	United States	Thursday	November	14	1991	Suicide	Dead	31	Male	Illegally bought legal firearm/s
246	4	5	Matthew Murray	Bushmaster XM15; semi-automatic AK-47; .40 S&W Beretta 92; 9mm Springfield Armory pistol	Church/Church	Arvada/Colorado Springs	Colorado	United States	Sunday	December	9	2007	Suicide	Dead	24	Male	?
247	4	4	Alan Winterbourne	12 gauge shotgun; .44 Magnum revolver	Government (Unemployment Office)	Oxnard	California	United States	Thursday	December	3	1993	Killed by police	Dead	33	Male	?
248	4	4	Shon Miller	9mm semi-automatic pistol	Home/Religious (Church)	Gonzales	Louisiana	United States	Wednesday	March	10	1999	Incapacitated by police	Incarcerated	?	Male	?
249	4	4	William Baker	SKS 1954R; .30 Winchester rifle; 12 gauge Remington shotgun; .38 Special revolver	Factory	Melrose Park	Illinois	United States	Monday	February	5	2001	Suicide	Dead	66	Male	Legal
250	4	3	Carl Drega	scoped Bushmaster XM15	Town/Town	Colebrook/Bloomfield	New Hampshire/Vermont	United States	Tuesday	August	19	1997	Killed by police	Dead	62	Male	Legal
251	4	3	Hastings Wise	9mm 8-shot pistol	Factory	Alken	South Carolina	United States	Monday	September	15	1997	Suicide attempt	Dead	43	Male	Illegally possessed legal firearm/s
252	4	3	Michael Stagner	firearm	Town	Rifle	Colorado	United States	Thursday	July	5	2001	Surrendered	Incarcerated	42	Male	?
253	4	3	Chen Peiguan	knife	School (Secondary)	Suixi	Guangdong	China	Sunday	January	26	2003	Surrendered	Incarcerated	35	Male	None
254	4	2	Clemmie Henderson	.38 Special revolver	Shop/School (Primary)	Chicago	Illinois	United States	Friday	September	23	1988	Killed by police	Dead	40	Male	?
255	4	2	Eitan Mor	Uzi; pistol	Hospital/Town	Jerusalem	Jerusalem	Israel	Wednesday	September	9	1992	Killed by police	Dead	?	Male	Legal
256	4	2	Arturo Torres	Norinco MAK-90; shotgun; pistol	Transportation (Maintenance Yard)	Orange	California	United States	Friday	December	19	1997	Killed by police	Dead	41	Male	?
257	4	2	Pierre Lebrun	.30-06 Remington 760	Transportation (Bus Garage)	Ottawa	Ontario	Canada	Wednesday	April	7	1999	Suicide	Dead	40	Male	?
258	4	1	Valery Fabrikant	.38 Special revolver; .32 ACP pistol; .25 ACP pistol	School (University)	Montreal	Quebec	Canada	Monday	August	24	1992	Subdued by civilian	Incarcerated	52	Male	Legal
259	4	1	Nathan Dunlap	.25 ACP pistol	Restaurant	Aurora	Colorado	United States	Tuesday	December	14	1993	Surrendered	Incarcerated	19	Male	?
260	4	1	Oleg Lokhmatov	firearm	Military (Base)/Shop	Oborony	?	Russia	Saturday	January	11	1997	Surrendered	Incarcerated	7	Male	Military
261	4	1	Alexander Koryakov	cleaver	Shop (Primary)	Gulbene	Guilbene	Latvia	Monday	February	22	1999	Surrendered	Incarcerated	19	Male	None
262	4	1	Zane Floyd	12 gauge pistol grip shotgun	Shop	Las Vegas	Nevada	United States	Thursday	June	3	1999	Surrendered	Incarcerated	23	Male	?
263	4	1	Lawrence Hensley	shotgun	Home	Sidney	Ohio	United States	Thursday	July	8	1999	Surrendered	Incarcerated	30	Male	?
264	4	1	Ramon Tatay	shotgun	Home	Valencia	Valencia	Spain	Sunday	February	6	2000	Killed by police	Dead	60	Male	?
265	4	1	Adam Labus	Tokarev TT-33	Town/School (Secondary)	Freising	Bavaria	Germany	Tuesday	February	19	2002	Suicide	Dead	22	Male	Legal
266	4	1	Emanuel Patterson	pistol	Government (Unemployment Office)	Huntsville	Alabama	United States	Tuesday	February	25	2003	Surrendered	Incarcerated	23	Male	?
267	4	1	Frank Garcia	.40 S&W Glock pistol	Home/Hospital	Canandaigua/Brockport	New York	United States	Saturday	February	14	2009	Surrendered	Incarcerated	35	Male	?
268	4	0	Jose Jarabo	firearm; knife; iron	Home/Shop	?	?	Spain	Saturday/Monday	July	19/21	1958	Surrendered	Dead	30	Male	?
269	4	0	Joseph Harris	suppressed .22LR machine gun; 9mm Uzi pistol; x3 grenades: improvised bombs; sword	Home/Post Office	Wayne/Ridgewood	New Jersey	United States	Wednesday-Thursday	October	9-10	1991	Surrendered	Incarcerated	?	Male	?
270	4	0	Narit Bunchien	pistol	Home	Houston	Texas	United States	Monday	December	9	1996	Surrendered	Free	22	Male	?
271	4	0	Alex Baranyi + David Anderson	multiple knives; bat	Outside (Park)/Home	Bellevue	Washington	United States	Friday-Saturday	January	3-4	1997	Surrendered/Surrendered	Incarcerated/Incarcerated	17/17	Male	None
272	4	0	Remy Lacrenier	.45 ACP 1911; crossbow	Home	Bas-Oha	?	Belgium	Monday	July	7	1997	Surrendered	Incarcerated	29	Male	?
273	4	0	Willie Woods	9mm Glock pistol	Office	Los Angeles	California	United States	Wednesday	January	4	1998	Suicide	Dead	42	Male	?
274	4	0	Prathuang Ruankaew	firearm	Town	Baan Kwang	?	Thailand	Sunday	March	6	1998	Suicide	Dead	37	Male	?
275	4	0	Matthew Beck	9mm Glock pistol	Office	Newington	Connecticut	United States	Sunday	June	27	1999	Surrendered	Incarcerated	35	Male	Legal
276	4	0	Terry Wedding	firearm; baseball bat	Outside (Field)/Home	Depoy	Kentucky	United States	Sunday	June	27	1999	Surrendered	Incarcerated	27	Male	?
277	4	0	Gary McCray	semi-automatic AK-47; 9mm pistol	Home	Jacksonville	Florida	United States	Sunday	May	23	2004	Surrendered	Incarcerated	24	Male	?
278	4	0	Rusty Rumley	.45 ACP pistol	Apartment	Bristol	Tennessee	United States	Tuesday	February	27	2007	Suicide	Dead	26	Male	?
279	4	0	Ivan Korade	firearm; knife	Home	Velika Veternicka	Krapina-Zagorje	Croatia	Thursday	March	27	2008	Suicide	Dead	44	Male	?
280	3	31	Ibrahim Hasuna	M16; x2 grenades; knife	Restaurant	Tel Aviv	Tel Aviv	Israel	Tuesday	March	5	2002	Killed by civilian	Dead	20	Male	?
281	3	30	Hussam Duwait	front-end loader vehicle	Town	Jerusalem	Jerusalem	Israel	Wednesday	July	2	2008	Killed by civilian, military, and police	Dead	32	Male	None
282	3	20	Ho Chung-ming	bus	Town	Taipei	Taipei	Taiwan	Sunday	August	30	1964	Suicide attempt	Dead	36	Male	None
283	3	20	Robert Kabolowsky	automobile	Town	Wantagh	New York	United States	Thursday	July	10	1980	Suicide attempt	Incarcerated	20	Male	None
284	3	13	Denis Lortie	x2 C1 submachine guns	Government (Parliament)	Quebec City	Quebec	Canada	Friday	May	4	1984	Surrendered	Free	?	Male	Military
285	3	13	Nadir Hamed	firearm	Transportation (Bus Center)	Afula	North	Israel	Thursday	October	4	2001	Killed by police	Dead	27	Male	?
286	3	12	Kim Gelder	knife	School (Primary)	Dendermonde	Flemish	Belgium	Friday	January	23	2009	Surrendered	Incarcerated	20	Male	None
287	3	11	Anthony Barbaro	scoped .30-06 Remington rifle; shotgun	School (Secondary)	Olean	New York	United States	Monday	December	30	1974	Incapacitated by police	Dead	17	Male	Legal
288	3	11	Stephen Ressa	automobile	Transportation (Bus Stop)	Las Vegas	Nevada	United States	Wednesday	September	21	2005	Surrendered	Incarcerated	27	Male	None
289	3	9	George Sodini	.45 revolver; x2 Glock 19; .32 semi-automatic pistol	Gym	Pittsburgh	Pennsylvania	United States	Tuesday	August	4	2009	Suicide	Dead	48	Male	Legal
290	3	8	David Logsdon	M1 Carbine; 2-4 pistols	Town/Mall	Kansas City	Kansas	United States	Sunday	April	29	2007	Killed by police	Dead	51	Male	?
291	3	7	Sylvia Seegrist	Ruger Mini-14	Home/Shop/Mall	Springfield	Pennsylvania	United States	Wednesday	October	30	1985	Surrendered	Incarcerated	25	Female	Illegally bought legal firearm/s
292	3	7	Luke Woodham	.30-30 lever-action rifle; knife	Home/School (Secondary)	Pearl	Mississippi	United States	Wednesday	October	1	1997	Surrendered to civilian	Incarcerated	16	Male	?
293	3	5	Ernesto Jimenez	9mm pistol	Transportation (Subway)	Mexico City	Mexico	Mexico	Thursday	September	21	1995	Subdued by police	Incarcerated	22	Male	Police
294	3	5	Michael Carneal	sawn-off .22LR rifle; rifle; 12 gauge pump-action shotgun; shotgun; Ruger Mark II	School (Secondary)	West Paducah	Kentucky	United States	Monday	December	1	1997	Surrendered	Incarcerated	14	Male	?
295	3	5	Rafael Solich	9mm pistol	School (Secondary)	Carmen de Patagones	Buenos Aires	Argentina	Sunday	September	28	2004	Surrendered	Incarcerated	15	Male	Stolen from military
296	3	3	Helmut Oxner	.357 Magnum S&W revolver	Discotheque	Nuremberg	Bavaria	Germany	Thursday	June	24	1982	Suicide	Dead	26	Male	?
297	3	3	Lonnie Davis	firearms; knife; gardening tool; automobile	Home/Town	Seattle	Washington	United States	Saturday	May	29	1999	Killed by police	Dead	22	Male	Stolen from civilian
298	3	3	Peter Odighizuwa	.380 ACP pistol	School (University)	Grundy	Virginia	United States	Wednesday	January	16	2002	Surrendered to civilians	Incarcerated	43	Male	?
299	3	3	Amy Bishop	9mm pistol	School (University)	Huntsville	Alabama	United States	Friday	February	12	2010	Surrendered	Incarcerated	44	Female	Legal
300	3	3	Zhu Jun	small automatic firearm; x2 pistols	Government (Court)	Beijing	Beijing	China	Tuesday	June	1	2010	Suicide	Dead	46	Male	Illegally obtained
301	3	2	James Davis	x2 firearms	Factory	Asheville	North Carolina	United States	Wednesday	May	17	1995	Surrendered	Incarcerated	47	Male	?
302	3	2	Marcelo Yoshino	9mm Glock pistol	Office	Sao Paulo	Sao Paulo	Brazil	Wednesday	December	18	1996	Suicide	Dead	22	Male	?
303	3	2	Alexei Petrichhev	knife	Apartment	Moscow	Moscow	Russia	Friday	February	21	1997	Incapacitated by police	Incarcerated	22	Male	None
304	3	2	Kevin Noles	firearm	Apartment	Angola	Indiana	United States	Sunday	November	21	1999	Suicide	Dead	36	Male	?
305	3	2	Jessie Warren	pistol	Office	Kennesaw	Georgia	United States	Tuesday	January	12	2010	Surrendered	Incarcerated	60	Male	?
306	3	1	Robert Kausler	firearm	School (University)	Erlangen	Bavaria	Germany	Thursday	December	21	1972	Suicide	Dead	27	Male	?
307	3	1	Bennie Lawson	Cobray M-11	Government (Police Station)	Washington, D.C.	District of Columbia	United States	Tuesday	November	22	1994</					

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325	2	7	Jim Adkisson	sawn-off 12 gauge shotgun	Religious (Church)	Knoxville	Tennessee	United States	Sunday	July	27	2008	Subdued by civilians	Incarcerated	58	Male	?
326	2	7	Erik Ayala	9mm Tanfoglio pistol	Discotheque	Portland	Oregon	United States	Saturday	January	24	2009	Suicide	Dead	24	Male	?
327	2	7	Denis Yevsyukov	Makarov PM	Shop	Moscow	Russia	Moscow	Monday	April	27	2009	Surrendered	Incarcerated	32	Male	Illegally obtained
328	2	5	Robert Poulin	shotgun; knife	School (Secondary)	Ottawa	Ontario	Canada	Monday	October	27	1975	Suicide	Dead	18	Male	?
329	2	5	Steven Abrams	automobile	School (Primary)	Costa Mesa	California	United States	Monday	May	3	1999	Surrendered	Incarcerated	39	Male	None
330	2	5	Huan Xiang	x5 pistols	School (University)	Meibourne	Victoria	Australia	Monday	October	21	2002	Subdued by civilians	Incarcerated	36	Male	?
331	2	5	Xue Ronghua	knife	School (University)	Nanchang	Jiangxi	China	Sunday	May	18	2004	Surrendered	Dead	?	Male	?
332	2	5	Timothy Hendron	rifle; shotgun; x3 pistols	Factory	Saint Louie	Missouri	United States	Thursday	January	7	2010	Suicide	Dead	51	Male	?
333	2	4	Wayne Lo	Norinco Type 56 Carbine	School (University)	Great Barrington	Massachusetts	United States	Monday	December	14	1992	Surrendered	Incarcerated	18	Male	Legal
334	2	4	Daniel Marsden	firearm	Factory	Santa Fe Springs	California	United States	Thursday	June	5	1987	Suicide	Dead	38	Male	?
335	2	4	Sergei Babarin	.22LR Ruger pistol	Religious (Library)	Salt Lake City	Utah	United States	Friday	April	18	1999	Killed by police	Dead	71	Male	Legal
336	2	4	Wu Jianguo	knife	School (Secondary)	Maoming	Guangdong	China	Tuesday	May	15	2007	Surrendered	Incarcerated	17	Male	None
337	2	4	Chen Wenzhen	knife	School (Secondary)	Leizhou	Guangdong	China	Monday	February	25	2008	Suicide	Dead	?	Male	None
338	2	4	Xu Ximei	kitchen knife	School (Primary)	Mazhan	Guangdong	China	Tuesday	March	3	2009	Surrendered	Incarcerated	40	Female	None
339	2	3	Mir Kasei	Norinco Type 56S	Government (CIA)	Langley	Virginia	United States	Monday	January	25	1993	Surrendered	Dead	28	Male	Legal
340	2	3	Quinn Martinez	pistol	Restaurant (CIA)	Salt Lake City	Utah	United States	Friday	April	28	2000	Surrendered	Incarcerated	21	Male	?
341	2	2	Flemming Nielsen	sawn-off shotgun	School (University)	Aarhus	Aarhus	Denmark	Tuesday	April	5	1994	Suicide	Dead	35	Male	?
342	2	2	Evan Ramsey	12 gauge Mossberg pump-action shotgun	School (Secondary)	Bethel	Alaska	United States	Wednesday	February	19	1987	Surrendered	Incarcerated	16	Male	?
343	2	2	Russell Weston	.38 Special S&W revolver	Government (Capitol Building)	Washington, D.C.	District of Columbia	United States	Friday	July	24	1998	Incapacitated by police	Incarcerated	41	Male	?
344	2	2	Kevin Cruz	.22LR rifle; 9mm Glock pistol; .32 pistol	Shop	Seattle	Washington	United States	Wednesday	November	3	1999	Surrendered	Incarcerated	30	Male	Stolen from civilian
345	1	54	Daniel Young	automobile	Town	Los Angeles	California	United States	Friday	July	27	1984	Surrendered	Incarcerated	21	Male	None
346	1	19	Omeed Popal	automobile	Town	Fremont	California	United States	Wednesday	August	30	2006	Surrendered	Incarcerated	29	Male	None
347	1	19	Kimveer Gill	9mm Beretta Cx4 Storm; Norinco HP9-1; 9mm Glock pistol	School (University)	Montreal	Quebec	Canada	Wednesday	September	13	2006	Suicide	Dead	25	Male	Legal
348	1	17	William Kreutzer	M16; .22LR Ruger rifle; 9mm Glock pistol	Military (Base)	Fayetteville	North Carolina	United States	Friday	October	27	1995	Subdued by military	Incarcerated	26	Male	Military/?
349	1	17	Xu Heping	knife	School (Primary)	Beijing	China	China	Wednesday	August	4	2004	Surrendered	Incarcerated	51	Male	None
350	1	14	Peter Clarke	automobile	Town	Dublin	Leinster	Ireland	Sunday	May	7	2006	Surrendered	Incarcerated	36	Male	None
351	1	13	Tyrone Mitchell	rifle; 12 gauge shotgun	School (Primary)	Los Angeles	California	United States	Friday	February	24	1984	Suicide	Dead	28	Male	?
352	1	13	Abdelkader Gridda	automobile	Town	Bernwiller	Alsace	France	Saturday	June	30	2007	Surrendered	Incarcerated	22	Male	None
353	1	6	Laurie Dann	.357 Magnum S&W revolver; .32 S&W revolver; .22LR Beretta pistol	School (Primary)/Home	New Trier	Illinois	United States	Friday	May	20	1988	Suicide	Dead	30	Female	?
354	1	6	Ali Kamal	.380 ACP Beretta pistol	Office	New York	New York	United States	Sunday	February	23	1997	Suicide	Dead	69	Male	Illegally bought legal firearm/s
355	1	6	Ronald Gay	9mm Ruger pistol	Restaurant (Bar)	Roanoke	Virginia	United States	Friday	September	22	2000	Surrendered	Incarcerated	54	Male	Legal
356	1	5	Henry Toews	five-shot revolver	School (Primary)	Altona	Manitoba	Canada	Thursday	October	9	1902	Suicide	Dead	33	Male	?
357	1	5	Burford Furrow	9mm Uzi; x4 rifles; Glock 26; pistol	School (Primary)/Town	Los Angeles	California	United States	Tuesday	August	10	1999	Surrendered	Incarcerated	37	Male	Illegally bought legal firearm/s
358	1	5	Michael Ford	long-barreled pistol	Shop (Warehouse)	Denver	Colorado	United States	Sunday	June	25	2006	Killed by police	Dead	22	Male	?
359	1	5	Kuang Xi	defenestration	School (Primary)	Hengyang	Hunan	China	Thursday	September	13	2007	Subdued by civilians	Incarcerated	28	Male	None
360	1	4	Alburn Blake	Glock 17	Restaurant	West Palm Beach	Florida	United States	Monday	March	3	2008	Suicide	Dead	60	Male	Legal
361	1	3	Angelo Angelof	firearm	Outside (Park)	New York	New York	United States	Wednesday	July	3	1968	Killed by police	Dead	?	Male	?
362	1	3	Steven Guy	revolver; pistol	School (Primary)	Chicago	Illinois	United States	Thursday	January	17	1974	Subdued by civilian	Incarcerated	14	Male	?
363	1	3	James Kearbey	M1A; .357 Magnum revolver	School (Secondary)	Goddard	Kansas	United States	Monday	January	21	1985	Surrendered	Free	14	Male	?
364	1	3	Markus Bitsch	large-caliber S&W pistol	Town	Grunwetttersbach	Baden-Wuerttemberg	Germany	Thursday	August	29	1985	Surrendered	Incarcerated	32	Male	?
365	1	3	Rashid Baz	automatic Cobray M-11; Glock 17	Town	New York	New York	United States	Tuesday	March	1	1994	Surrendered	Incarcerated	27-28	Male	Illegally bought legal firearm/s
366	1	3	Keith Ledeger	12 gauge shotgun	School (Secondary)	Wickliffe	Ohio	United States	Monday	November	7	1994	Surrendered	Incarcerated	37	Male	?
367	1	3	Andrew Wurst	pistol	Restaurant	Edinboro	Pennsylvania	United States	Friday	April	24	1998	Surrendered to civilian	Incarcerated	14	Male	?
368	0	3	Su Qianxiao	kitchen knife	School (Primary)	Longtang	Guangdong	China	Wednesday	June	13	2007	Subdued by civilians	Incarcerated	42	Male	None
369	0	31	Xu Yuyuan	knife	School (Primary)	Taizhou	Jiangsu	China	Thursday	April	29	2010	Surrendered	Dead	47	Male	None
370	0	28	Yang Guozhu	knife; improvised bomb	School (Primary)	Suzhou	Jiangsu	China	Saturday	September	11	2004	Surrendered	Incarcerated	41	Male	None
371	0	25	Jia Qingyou	knife	School (Primary)	Ying	Shandong	China	Monday	September	20	2004	Surrendered	Dead	36	Male	None
372	0	23	Lin Peiqing	x2 knives	School (Secondary)	Hejiang	Sichuan	China	Monday	September	14	1998	Surrendered	Incarcerated	?	Male	None
373	0	19	Ouyang Songde	wrench	School (Primary)	Foshan	Guangdong	China	Friday	July	20	2007	Suicide attempt	Incarcerated	40	Male	None
374	0	19	Qassem Mughrabi	automobile	Town	Jerusalem	Jerusalem	Israel	Monday	September	22	2008	Killed by military	Dead	19	Male	None
375	0	18	Liu Shibing	x6 improvised firearms	School (Primary)	Liudong	Anhui	China	Wednesday	October	12	2005	Surrendered	Incarcerated	33	Male	Improvised
376	0	16	Chen Kangbing	knife	School (Primary)	Leizhou	Guangdong	China	Wednesday	April	28	2010	Surrendered	Incarcerated	33	Male	None
377	0	14	James Flippin	shotgun	Factory	Milwaukee	Wisconsin	United States	Thursday	May	29	1969	Killed by police	Dead	26	Male	?
378	0	14	Lucas Dreyer	.303 British Enfield rifle	Town	Rustenburg	North West	South Africa	Tuesday	January	15	2002	Surrendered	Incarcerated	42	Male	?
379	0	13	William Stankewicz	machete	School (Primary)	Red Lion	Pennsylvania	United States	Friday	February	2	2001	Subdued by civilian	Incarcerated	55	Male	None
380	0	12	Liu Zhigang	knife	School (Primary)	Mingcheng	Jilin	China	Saturday	December	4	2004	Subdued by civilians	Incarcerated	30	Male	None
381	0	12	Ghassan Tir	front-end loader vehicle	Town	Jerusalem	Jerusalem	Israel	Tuesday	July	22	2008	Killed by civilian	Dead	22	Male	None
382	0	10	Hwang Bom-nae	kitchen knives	School (Primary)	Seoul	Seoul	South Korea	Wednesday	September	4	2002	Subdued by civilians	Incarcerated	53	Male	None
383	0	8	Edmar Freitas	.38 Special revolver	School (Secondary)	Taiuva	Sao Paulo	Brazil	Monday	January	27	2003	Suicide	Dead	18	Male	?
384	0	8	Sebastian Bosse	x2 sawn-off shotguns	School (Secondary)	Emsdetten	North-Rhine Westphalia	Germany	Monday	November	20	2006	Suicide	Dead	18	Male	?
385	0	7	Horrett Campbell	machete	School (Primary)	Blakenhall	West Midlands	England	Monday	July	8	1996	Surrendered	Incarcerated	33	Male	None
386	0	7	Liang Yongcheng	hunting rifle	School (Secondary)	Longzhou	Guangxi	China	Monday	October	25	1999	Suicide	Dead	30	Male	Legal
387	0	7	Antoine Jones	9mm pistol	Outside (Zoo)	Washington, D.C.	District of Columbia	United States	Monday	April	24	2000	Surrendered	Incarcerated	16	Male	Illegally possessed
388	0	6	Randy Matthews	.38 Special revolver	School (Secondary)	Amarillo	Texas	United States	Friday	September	11	1992	Surrendered	Free	17	Male	?
389	0	6	Ian Warby	knife; hammer	Town	Witham	Essex	England	Monday	October	12	1992	Incapacitated by civilians	Free	20	Male	None
390	0	6	Garnet Bell	improvised flamethrower	School (Secondary)	Holywood	County Down	Northern Ireland	Friday	June	17	1994	Surrendered	Dead	46	Male	None
391	0	6	Thomas Solomon	.22LR rifle; .357 Magnum revolver	School (Secondary)	Conyers	Georgia	United States	Thursday	May	20	1999	Surrendered	Incarcerated	15	Male	Stolen from civilian
392	0	6	Dominick Maldonado	Norinco MAK-90; semi-automatic pistol	Mall	Tacoma	Washington	United States	Sunday	November	20	2005	Surrendered	Incarcerated	20	Male	?
393	0	6	Wang Yonglai	hammer	School (Primary)	Weifang	Shandong	China	Friday	April	30	2010	Suicide	Dead	45	Male	None
394	0	5	James Foster	shotgun	School (Primary)	Newburgh	New York	United States	Thursday	April	9	1891	?	Dead	70	Male	?
395	0	5	Jason Hoffman	shotgun; pistol	School (Secondary)	El Cajon	California	United States	Thursday	March	22	2001	Surrendered	Dead	18	Male	?
396	0	5	Jason Rodriguez	pistol	Office	Orlando	Florida	United States	Friday	November	6	2009	Surrendered	Incarcerated	40	Male	?
397	0	4	Roland Smith	revolver	Shop	New York	New York	United States	Friday	December	8	1995	Suicide	Dead	51	Male	?
398	0	4	Seth Trickey	Taurus PT92	School (Secondary)	Fort Gibson	Oklahoma	United States	Monday	December	6	1999	Surrendered	Free	13	Male	Stolen from civilian
399	0	4	Jason Pritchard	knife	School (Primary)	Anchorage	Alaska	United States	Monday	May	7	2001	Surrendered	Incarcerated	33	Male	None
400	0	4	Jitrada Tantiwanichayasuk	knife	School (Secondary)	Bangkok	Bangkok	Thailand	Friday	September	9	2005	Surrendered	Free	34	Male	None
401	0	4	Asa Coon	.38 Special revolver; .22LR revolver	School (Secondary)	Cleveland	Ohio	United States	Wednesday	October	10	2007	Suicide	Dead	14	Male	Stolen from civilian

After having spent much time analyzing this, I've determined which factors enabled me to love you.

I projected a personality, which I consider to be virtuous, delusionally onto you. For the same reason, I ignored the many things which I fundamentally hate about you. I was deluding myself.

I am heavily emotionally susceptible to environments. Most of my social contact was through those players. All of them are typical detestable humans, and it bred an aura of innumerable negative emotions for me. You were a respite from that.

You could actually type coherently. Relationships cannot exist if communication is not present, which would immediately preclude me from being able to have a relationship with 99% of the humans there. I don't believe it's a coincidence that the only other person I liked at all was Soresu, who usually types coherently. If I had spoken to him more often, I might have loved him. Once every month or so in that game, I would meet someone who would type properly, and I would always try to play with them. I remember one person in particular whom I followed around only because he typed properly, which allowed me to communicate with him without feeling as if I was dealing with a severely mentally handicapped duck. He spoke disrespectfully of his girlfriend the first day I spoke to him, which would normally serve as the catalyst for my detestment of such a person, yet I completely overlooked it because I was so relieved to be able to speak with someone who was in any way capable of communicating.

Relationships have absolutely no physical aspect to me: all that matters is communication. The nature of the internet fosters this.

I incessantly have nothing other than scorn for humanity. I have been desperate to feel anything positive for someone for my entire life.

Early on, you referenced serial killing multiple times in ways people normally don't. That immediately appealed to me.

I have an affinity for people whom I perceive as being abused, and consummate scorn for the abusers. It was probably the primary enabling factor. The way you are relentlessly treated by these humans is obscenely offensive to me, so everytime they would do it, it would simultaneously increase my sympathy for you and increase my resentment for all of them. My wrath for them fostered more of a negative atmosphere, which would cause you to be even more of a respite from their depravity. It was self-perpetuating.

I'm capable of boundless affection. I had never been in a situation to feel that way before, so I thought that it was special.

I took my focus away from myself and directed it toward you.

Because I used to be hate-filled and couldn't just dismiss people I didn't like. It tore me apart, and I needed someone who didn't.

Coercion is endemic to parenting in general. Children are slaves to their parents' will in virtually every family.

You're a Christian. Religion, being cultural, inherently subjugates.

That whole "dishonor" fatuity. Something is "dishonorable" not because it lacks virtue, but because it goes against their "authority". All they're doing is imposing their will on you.

You submit to the notion of culture, which your parents forced onto you.

-You often made reference to the ways genders should behave.
-You celebrate holidays.
-You derogatively said that C_Redfield was "whitewashed" because his Vietnamese pronunciation was poor as if that was an issue. Vietnamese culture is equally as pathetic as American culture is. The entire notion of culture is pathetic. You believing that he should be able to speak Vietnamese merely because that's what his father did is absurd.

You saying that I shouldn't disassociate myself from my parents- that I need to change the way I think about them. I had never spoken about my parents prior to that, so you had no knowledge about them. Saying what you did would necessitate all parents inherently being virtuous, which is not true. The reason you believe that is because the culture your family forced onto you virtually defies familial elders.

When your sister was angry at your mother, allegedly over a haircut. It had nothing to do with the haircut; she was angry about other issues.

I'm certain that I would be a phenomenal father because I would foster a free environment for my child. S/he would never do anything "because I said so". Instead of treating her/him like a pet that can talk, I would treat her/him like a little person who doesn't know very much. I would not subject my child to my opinions: I would encourage them to think for her/himself

If you believe that you understand me, then I should be able to verify that through asking you some questions and seeing your answers.

Why did I love you?

Why do I feel nothing other than negativity toward you?

What comes to mind when I make the statement "Vietnamese culture is deplorable."?

What gender am I?

Why did I not ____ on July 18th?

What political ideology do I find most plausible?

Why am I an atheist?

Why will I never drink anything alcoholic?

What would my parenting style be?

Why is it that the only time you've spoken to me while I've been angry (enough so that my heart rate was approximately 150 even though I had been doing nothing other than sitting) was when they were making sexual derisions about you?

What is wrong with being mentally deficient and such? People say that discrimination based on skin color is wrong because they are not actually inferior, but what is wrong with inferiority? Why should they be discriminated against just because they are inferior?

You're a Christian?

Why are you a Christian?

How did you come across the information you know about Christianity?

How do you know that the information you received is true?

How is that distinct from the basis other religions use to claim their legitimacy?

How do you know that you are correct in your religious beliefs and that people of other religions are wrong?

If you had been born into an Islamic family in Iran, would you still be a Christian if you came across the information about Christianity?

Is it possible that you're wrong?

It's like you're beginning with the proposition "There are magical little people."

One group says "The magical little people are gnomes."

Another group says "The magical little people are leprechauns."

What basis is there for believing that there are magical little people at all?

Is it really love if you're not willing to romantically love a male the same way you would a female?

Why do I take my scorn for certain individuals and apply it to humanity in general?

Figure out why "rape is about power" in relation to the institutions of families and states.

~HMM... If people were not conditioned into believing that rape is traumatic, rapists wouldn't have "power"!

She needs to be contemplative, introverted, introspective, insubordinate, non-confrontational, able to

communicate with me, and engage in banter. And I think I want her to be at least vegetarian.

Sometime, check your honesty while speaking to someone.

Hair in the front was awkwardly wavy while the sides were relatively straight.

Some acne was prominent

My head was turned slightly to the right. That's most visible with my nose and larynx.

I was awkwardly smirking because I was told to smile. I shouldn't have done anything.

I was paying too much attention to my hair and didn't notice my eyebrows, which would have taken a second to fix.

4/16 Italian

3/16 Irish

3/16 English

2/16 French-Canadian

4/16 ? "Wilkinson", Scandinavian.

What is wrong with culture?

It restricts free thought.

It inflicts arbitrary prejudiced perspectives onto people.

It dismisses the differences between individuals to contrive an artificial group, to which people are coerced into submission.

It enables baseless bigotry between other arbitrary cultural groups and cohesion among people in the group for which there is no reason to associate.

It causes people to suffer through the arbitrary perspectives.

Why do I oppose religion, as distinct from culture?

It is cultural.

It requires actions and encourages types of behavior which are based on delusions which don't have any basis in reality. Happiness is increased by rationally evaluating the world and modifying your behavior.

The more delusional you are, the less you're able to be happy.

It conflates morality with the religion.

How to be pale:

Always be covered as well as possible and avoid the sun
Always use sunscreen
Wash your skin thoroughly and exfoliate
Reduce blood pressure
Donate blood every two months

Why not vote for the lesser of two evils?:

Voting is a false sense of control.
Authoritarian governments, operating under the presumption of being free, force compulsory voting.
What if no one voted? The lower the voter turnout, the more of a message it sends.
My single vote doesn't make a difference. I would have to organize an incredibly large group of people who also are not voting for this reason, with all of us agreeing to vote.
Getting involved with politics is meaningless.
It can easily be sabotaged, anyway.

What kind of people go to X college?

Engage your imagination to dream vividly.

I step into Socrates's forum and speak to him about happiness. Other philosophers gradually step in.
Plato speaks on behalf of Socrates.
How is happiness attained?
Through moderation.
Moderation of what?
Other philosophers gradually step in.
I refute all of them.
The philosophers bicker.
Toward the end, I say that for all of their philosophizing and such, they can't answer the simplest answer relevant to my life, such as what is good and what is evil. They contradict each other and they contradict themselves.
The philosophers argue angrily, and I watch them. I sit toward an edge and watch, saying that I might eventually be able to make sense out of the loudening clamor.
Einstein shouts from some other building behind the forum, and tells me the definition of insanity.
I ask him how his unified theory is coming along.
Touché.

-PRape

Honestly, doctors touching my penis when I was a child was worse than it would be if I consented to an adult in a loving relationship with them. I don't see how I and every child was not raped by doctors: We did not consent to it. We only did it because our parents made us. Which is another point: If we as a society taught children that they are independent of their parents and that they should not blindly follow them, they would not be abused by their parents in the way they often are. (Tie this into the "Adults enjoy subjugating children" argument?)

Why does "medicinal practice" change the nature of it? An adult touched my genitals when I didn't want them to. Because it "had" to be done and because my parents allowed it fundamentally changes the nature of it?

1.) Why would I be upset over this? Perhaps it because I personally think that the entire notion of "power" and "authority" is pathetic, so I don't feel as if I was "manipulated" (even though by definition, I was; it's just that I don't apply the societal meaning to it).

2.) Why is it okay for a parent to "allow" an adult to touch a child, if they are demonstrably capable of applying reason, just because they're the child's parent? A child should belong to themselves.

I was coerced by an adult into having my penis stroked. This is by definition rape. This happens to virtually every child. Yet everyone thinks there is nothing wrong with this?
It should be up to the child to decide if it is right or wrong.

I was molested at least a dozen times by a few different adults when I was a child. It wasn't my decision at all: I was coerced into it. They felt me all over my body, and it usually culminated in the fondling of my penis. What do each of the adults have in common? They were doctors, and each of them were sanctioned by my parents to do it. This happens to virtually every child without their input into the matter: Their parents sanction it.

And yet, virtually none of these children grow up feeling traumatized by the experience. How can we reconcile this extreme dissonance? Virtually every child's genitals are fondled without their decision in the matter, but when a child deliberately wants to engage in sexual activity with an adult, it becomes traumatic (whether or not they are even cognizant of the "trauma")?

I'm not saying that this is wrong. A child should decide for themselves whether they want to allow a doctor to fondle their penis instead of being coerced by their parents into having it done.

It must be because the victims of rape are coerced by their society into believing that what they experienced is an irrevocable evil and a lifelong trauma. And maybe it is to some individuals!

How can we reconcile the fact that virtually every child has been raped and everyone's indifference to it, with the notion that rape is something traumatizing?

I am:

Anticultural

quasi-pacifist

quasi-moral nihilist, although I do not like the term because it gives people the impression that I am not opposed to what is considered immoral.

mutualist anarchist

Morality seems no different than religion to me. The reason why no one can agree on ideal systems of morality and ideal political systems is because all of it is contrived sophistry. It is always an instance of people with power contriving arbitrary ideals to justify actions, or adjusting their actions according to their arbitrary ideals.

Such bizarre instances as "moral agents". It's okay to kill an animal, but it's not okay to kill a human. Killing one person to save many people is wrong, killing one person to save many people is right.

The common factor is that "immoral" behavior is permitted to be treated with force. That's all morality is- the application of force.

These are all completely meaningless bizarre supernatural claims. The truth of the matter is that "morality" is always an instance of a group with power contriving arbitrary ideals to justify their actions, adjusting their actions according to their arbitrary ideals, or whatever.

There are so many ways in which they could be compared. Such as their treatment of suicide.

In conventional Christianity, killing yourself would intuitively be desirable because you would be able to go to heaven. In Buddhism, taking five seconds to kill yourself would free you from a lifetime of suffering. And yet in both, suicide is arbitrarily forbidden for contrived reasons.

The same with morality: Killing yourself would intuitively be moral because you would not have the capacity to commit immoral deeds, which you innately do through being alive; and yet many would somehow forbid suicide as being immoral.

Wars are inevitable

incarceration of nonviolent criminals

economic misuse

miseducation of the young

vote buying

taxes

arms around the world

subsidies

economic inefficiencies

permanent underclasses through illegal immigrants and welfare

organized crime increase

I need new:
Non-leather chair
Non-leather shoes
Non-leather Swatch-band
Non-lanolin supplement
Non-lanolin sanitary wipes

Esperanto

Sunday:

Wake up, DDR, breakfast, clean, shower	6:30
(Shopping then shower) or (Precalculus)	10:00
Cooking, Lunch	1:00
Python	3:00
Read Book	5:00
PMV while dinner	7:00
Video Games, exercise	9:00
Sleep	10:00

Monday:

Wake up, DDR, shower, breakfast	6:30
Precalculus	8:00
Play erhu	11:00
Lunch, Esperanto	12:00
Python	1:00
Read Book	4:00
PMV while dinner	6:00
Video Games/Horror Movie	8:00
Sleep	10:00

Tuesday:

Wake up, DDR, shower, breakfast	6:30
Precalculus	8:00
Play erhu	11:00
Lunch, Esperanto	12:00
Python	1:00
Read Book	4:00
PMV while dinner	6:00
Video Games/Horror Movie	8:00
Sleep	10:00

Wednesday:

Wake up, DDR, shower, breakfast	6:30
Precalculus	8:00
Play erhu	11:00
Lunch, Esperanto	12:00
Python	1:00
Read Book	3:00
Video Games/Horror Movie while dinner	4:00
DDR	6:00
Sleep	10:00

Thursday:

Wake up, DDR, shower, breakfast	6:30
Precalculus	8:00
Play erhu	11:00
Lunch, Esperanto	12:00
Python	1:00
Read Book	4:00
PMV while dinner	6:00
Video Games/Horror Movie	8:00
Sleep	10:00

Friday:

Wake up, DDR, shower, breakfast	6:30
Precalculus	8:00
Play erhu	11:00
Lunch, Esperanto	12:00
Python	1:00
Read Book	3:00
Video Games/Horror Movie while dinner	4:00
DDR	6:00
Sleep	10:00

Saturday:

Wake up, DDR, shower, breakfast, Erhu	6:30
Erhu	9:00
Pistol	11:00
Video Games/Horror Movie while lunch	2:00
DDR	4:00
Sleep	10:00

Clean room
Clean bedroom
Clean bathroom
Leave for car wash and mall
Danbury DDR

Precalculus
Latin
Esperanto
Logic
Chemistry
Physics
History

Desires:
expert on "soldiers"
"infantry"
parkour
learn python and program games
write stories
instruments
1970s horror movies
become skilled in philosophy
pedophilia
learn esperanto
try being homeless
Correspond with someone you like, such as the writer of X movie.
Parkour and gymnastics
Appalachian Trail
Cross-country skiing
Visit Crypts

01. You will be FAT if you eat today, just put it off one more day.
02. You don't NEED food.
03. Fat people can't fit everywhere.
05. You'll be able to run faster without all that extra weight holding you back.
06. People will remember you as "the beautiful thin one".
07. If someone has to describe you, they'll say "oh she weighs like 90, 100 lbs".
09. Starving is an example of excellent willpower.
10. You will be able to see your beautiful, beautiful bones.
11. Bones are clean and pure. Fat is dirty and hangs on your bones like a parasite.
12. If you eat then you'll look like those disgusting, fat, ghetto and trailer-trash hookers on Jerry Springer.
17. Anyone can have "inner beauty" but few can earn real beauty, inside as well as out.
18. You'll be able to move as quietly and skillfully as a spider.
19. Only thin people are graceful.
20. If you slap a fat person you can see a shockwave ripple over their skin. That's disgusting.
21. Do you want people to say "for gods sake get off me you're crushing me!!!" or "you are sooo light" ???
25. I want to walk in the snow and leave no footprints.
26. Starve off the parts you don't need. They're ugly and they drag you down.
27. Nothing cant be fixed with hunger and weight loss.
31. Have you ever seen a person NOT notice a walking skeleton.
32. Nothing tastes as good as thin feels.
33. Is food more important that happiness in life? I think not!
34. Eating is conforming to everyone else's expectations.
36. Hunger is your friend and it won't betray you like food.

37. Food is mean and sneaky. It tricks you into eating it and it works on you from the inside out making you fat, bloated, ugly and unhappy.
40. Thin people look good in ANY kind of clothes.
41. Food rots your teeth.
42. Puffy cheeks, double chins and thick ankles— aren't attractive.
43. Fatty areas stretch and sag as you get older.
44. Ever seen the arms of a fat person wave hello or goodbye?
45. Eating little to nothing saves you money!
48. Big people sweat more and they smell bad.
49. Fat people die earlier.
50. You'll be the envy of all the other girls.
51. All of the guys will want you.
53. You won't be exposed to all the chemicals and pesticides they put in food today.

depredation
vicarious
absolve
doctrinaire
impuissant
impute
unctuous
ecumenical
excrescence
chalice
abet
torrid
truculent
succulent
accost
attenuate
picaresque
circumspect

nebbish
moribund
maudlin
meretricious
antediluvian
supernal
high dudgeon
indignant
obdurancy
accretion
pertinacious
contumelious
proband
languorous
perspicacious
distend
aver

apostasy
stultify
harangue
gauche
ingratiate
educe
demur
nadir
intransigence
incisive
militate
inveigled
aetiology
denunciatory
prurient
metastasize
indigent
convocation
eminent
invective
impious
antipodal
antipodean
abstruse
recondite
paucity
guile
beguile
guileless
abjure
rebuke
trenchant
dearth
repatriation
affront
percolate
jejune
expiscate
atavistic
adroit
emaciated
extenuate
elegiac
elegy
ebullience
raillery
belabor
maladroit
auguste
decadent
corpulent
animus
pneuma
abase
abashed
diachronic

impasse
depraved
courier
topical
nascent
miserly
recondite
adumbrate
palpable
docile
assiduity
assiduous
convocation
impunity
conjugal
preponderation
admonish
albatross
trepidation
parsimonious
virulent/virile
epicurean
diametric
salable
grandiloquent
parapraxes
riposte
repartee
plebiscite
referendum
abstruse
cogitate
decoupage
vignette
corpulent
disparate
hapless
vignette
sacrosanct
parsimonious
vagarious
repose
demur
impropriety
aggragate
aggrandize
anophthalmic
squalid
pallor
hermetic
replete
spurious
stipend
affront
picayune
exiguous

pittance
saboteur
proscribe
controvert
redress
penance
insouciant
souciant
perspicacity
languish
petulant
flippant
fiefdom
corpulent
flange
plasticity
innervate
enervate
apropos
Ecumene
resplendent
recrimination
fanciful
saprobic
ascetic
ebullient
rote
joviality
sordid
anathema
vicarious
tableaux
somnambulant
indolent
pederast
impunity
imbroglio
gracile
duplicitous
palacial
verdant
egregious
gregarious
daunted
undaunted
bocage
panegyric
repertory
neurasthenic
pugnacious
pungent
fetid
antipathy
reconciliation
epicenter
reductive

sojourn
auspice
demarcate
excoriate
transfix
irreverent
reverent
denouement
providence
besmirch
congruence
subterfuge
consign
pavilion
entreat/beseech
fulcrum
superintend
decadent
waif
stratification
stratify
strata
inexorable
interdiction
interdict
lurid
somber
sanctimonious
parochial
petulant
homozygous
proximate
paragon
consternation
privation
propriety
proprietor
hoary
asylum
unbecoming
exodus
pylon
commensurate
stymie
bedevilment
modicum
trappings
amenity
convalescent
delimit
trenchant
ballywick
shole
ensconce
commiserate
garner

preface
uncouth
permutation
disparate
avuncular
jettison
ballast
taciturn
paunch
galvanize
malaise
portend
moor
specious
impertinence
evince
oblique
explication
impetus
capitulate
facile
wherewithal
equivocance
accord
rankine
extirpate
assuage
renege
evince
prescriptive
proscriptive
palpable
inscrutable
prowess
multifarious
farrow
incumbent
nexus
till
symposium
predicate
squalid
assailable
unassailable
perdition
cavalcade
beleaguer
happenstance
limn
amenable
alacrity
sagacity
juxtaposition
prevaricator
beholden
saunder

tortological
veneer
actuarial
crescive
vivid
livid
tandem
subrogation
endemic
contenement
constabulary
exude
calcify
predation
retrograde
veneer
besmirch
convivial
apropos
profer
apodeictic
epidictic
epideictic
somnambulism
edifice
erratum
abrogate
apoplectic
indignant
contingent
explicate
tort
approbation
anathema
formant
foment
brusque
commodious
denigrate
reproachful
manifest
manifold
recompance
vituperative
vociferous
arraign
salacious
surfeit
grue
inchoate
evocative
retort
incurable
hallowed
photogenic
soporific

effusive
arbiter
ribald
facile
dilettante
scintilla
noncommittal
salient
spurious
adumbrate
tempestuous
visceral
effete
denotatively as well as connotatively
exult
interminable
emissary
iterative
scion
quiescent
jocular
eschaton
anesthetized
torbid
coeval
eval
facile
efflorescence
demiurge
exculpate
sacrosanct
quotidian
hirudinoid
supervenience
tenebrous
invidious
etiologic
elide
apodictic
conspectus
ornery
immanent
apostasy
umbrage
senescence
vagary
dole
milieu
largesse
distend
purview
perdue
purport
alterity
exoteric
epicure

volition
perponderance
extricate
minutia
veneer
mercurial
subsume
subsumption
fustian
turgid
inure
spoliation
terse
venal
tithe
menagerie
genuflection
privation
mirth
ballast
epicurean
ratiocination
cherub
oblation
abasement
catechumen
schism
admixture
aegis
volition
protege
tortious
disavow
progenitor
palliative
amply
ersatz
anent
provincialism
succor
antechamber
indigence
malodorous
bated
mendicant
abstemious
venal
restive
starveling
gentry
tupid
torpid
adumbrate
acidulous
arrogate
nugatory

canard
bulwark
subduct
preponderance
pocourante
credence
probit
accoutrement
vitate
perspicuous
extrude
extrusion
ineluctably
supplant
vie
putative
recalcitrant
actuarial
indemnify
irenic
salubrious
bonny
frowzy
gamine
mesmeric
miasmatic
moschate
pulchritudinous
mephitic

Things to do with a friend:

Trail
Pleasure Beach
Zoo
Shopping
DDR
Shooting range
Board Games
Video Games
Movies

The only place where it existed was in his head, and if he didn't do something soon, it would be lost forever.

Don't ever be doing nothing. Think of life as an RTS. You should always be doing as much as you can. Treat yourself like your child. What would you prefer for your child to be doing?

Listening to the The Beatles song Nowhere Man...

I think this is a valuable observation:

You're reminiscing on fun and exciting things that happened, wondering how it was possible that such things even occurred.

And yet they did, and it was easy. It was able to come about that way merely because things were happening. It's simple. When things happen, you become happy. Do things.
You're very creative. This is easily evinced through what you've managed to do with minimal effort in the past. Even though things seem difficult to comprehend, they aren't. Do things.

Accomplishing:

Push yourself to failure.

Don't avoid difficult things. Otherwise, you won't improve.

If you do not work on an important problem, you won't do important work. What's the best thing you could be working on, and why aren't you?

How will what you're doing help you with your dreams?

What have you actually accomplished at the end of each day?

Life will not change without you making it change.

Don't stunt yourself from fear of change, nor from indifference.

All that wasted time, waiting for the right moment. You will regret wasted time.

The important thing is to get out there and do stuff. Instead of waiting to be taught, go out and learn.

Use the world as a tool to achieve what you want. Forget about politics: it's hopeless. Give up what doesn't matter.

Don't feel compelled to create "art" which is meaningful in the conventional sense: Make it meaningful to you personally.

Observe yourself as you are, not as you say or think you are. Are you a virtuous person?

Regarding self-abuse, If I saw a parent doing what I do to myself to a child, what would I think?

When communicating, personally distinguish between truth, and opinions/values.

Be mentally ready for anything. Don't panic, ever.

When you're consistent in many ways but not in one circumstance, analyze why.

Writing: "The philosophy's there, but it's woven into the story instead of being pasted onto it like a label."

You're lead to the truth, and then you add 20 qualifiers to your beliefs to avoid accepting the truth.

Get into situations in which you may do whatever you want to do at anytime: And it should lead you more directly to those things that bring you happiness. Along the way, you should be able to act more freely; for once you've looked ahead to recognize potentially troublesome situations, you're free to act more impulsively in pleasant circumstances — knowing there's no danger that bad problems will ensue.

The consequences to you, not someone's conception of rights, must always be the deciding standard of your actions.

Many people complain that freedom isn't possible in the real world. Often the person complaining is an individual who has accepted restrictions upon his life that make it seem impossible to be free. In effect, he's in a box.

A box is any uncomfortable situation that restricts an individual's freedom.

And the Box Trap is the assumption that the cost of getting out of a bad situation is too great to consider.

There is always a way out of situations.

If there's a box in your life (big or little), let me suggest a simple method of putting it in focus.

Take a few minutes away from everything else. Find a comfortable chair in a quiet room where you can consider the problem without interruption.

First, identify the box. What is it that's causing you the discomfort?

Next, think of what you would do if you *weren't* in the box. At first, the only advantage you can think of might be the *absence* of the discomfort. But in some way the box is preventing you from doing something you'd prefer to do. And if it were removed, you'd be free to take advantage of desirable alternatives.

Imagine the box gone. And then imagine what you'd do once you were free of it.

As you do, it's possible that the thought of one free activity might lead to another.

And before long you may be able to think of many desirable possibilities that hadn't occurred to you before.

The next step is to identify the price it would take to get out of the box. As I said earlier, it may not have even occurred to you that there *is* a price that would get you out.

But there's always a way out. If you were to walk out of the box right now, what would it cost you? What would happen that you've been dreading?

If a confrontation is involved, imagine yourself going through the necessary conversation. Construct an imaginary dialogue with the other people involved. Don't skip over it; mentally live through every word spoken by each person.

As you do, try to think of unexpected things that might come up. Try to foresee the side of a person's character that hasn't been shown to you before. What if he gets mad? What if he starts to cry? What if he becomes abusive?

Go through the entire experience in your mind. If it's the least bit painful, go through it a second time. When you do, it should be less painful. Keep doing this — as many times as are necessary until you can go through the whole thing mentally without it bothering you.

With this, you will have identified clearly the three elements of your situation: (1) what you're paying by remaining where you are; (2) what it would cost you to get out; and (3) what you could do once you're out.

As long as the situation is just a hazy problem with no solution, it can always seem easier to let things continue unchanged — as uncomfortable as it may be. But when you recognize what it's costing you to stay in the box and what you could do if you were out of it, you gain new incentive to do something about it.

The price of getting out might have seemed horrendous when viewed vaguely from a distance. But now that you've identified it clearly, it may lose its power to frighten you.

As always, it's important to concentrate on the direct alternatives. You may feel that someone else is partly or wholly to blame for your problems. But so what? You only waste precious time and attention when you try to make *him* pay the price. You chose wrongly, or you wouldn't be in the situation; that's why *you* have a price to pay. What happens to him from now on is *his* problem. He'll have to continue living

with whatever it is that bothers you about him. But all *you* have to do is pay the price, and he won't be a problem to you anymore.

As you examine each of the rules you've been living by, ask yourself:

- Is this rule something that *others* have devised on behalf of “society” to restrain individuals? Or have *I* devised it in order to make my life better for myself?
- Am I acting by an old, just-happens-to-be-there morality? Or is it something I've personally determined from the knowledge of who I am and what I want?
- Are the rewards and punishments attached to the rules vague and intangible? Or do the rules point to specific happiness I can achieve or unhappiness I can avoid?
- Is it a morality I've accepted because “someone undoubtedly knows the reason for it”? Or is it one I've created because *I* know the reason for it?
- Is it a morality that's currently “in style” and accepted by all those around me? Or is it a morality specifically tailored to *my* style?
- Is it a morality that's aimed *at* me and *against* my self-interest? Or is it a morality that's *for* me and comes *from* me?

In any situation, ask yourself: *Is this what I want for myself?* If it isn't, you don't have to remain there. There are millions of people out there in the world; you have a lot more to choose from than just what you see in front of you now.

1. *Mentally step outside your present way of life.* Start from zero by imagining yourself outside of your present routine. Expand upon the daydreams you've had before — imagine now that you're no longer entangled in *any* of your present responsibilities, obligations, or relationships. Envision yourself totally on your own — with none of your present possessions, family, career, social commitments, debts, or contracts.

In other words, you're completely free — starting from zero with a clean slate, a fresh start to go in any direction that you choose. Don't concern yourself now with the restrictions that presently exist in your life; don't even try to decide how you'll remove them. Just imagine that there's no one to restrict you or make any claims upon you.

2. *What would you do?* Ask yourself what you'd do with this totally free situation.

Where would you go? What would you like to do for a living? What have you always wanted to do that's been prevented by your old way of life? Whom would you like to see? What would you do with your time?

In this new life, would you be single? Would you want to live with the person you've always desired? Would you want a particular kind of home? What kind of work would you like to pursue? What material things would give you pleasure?

Only one restriction should be imposed upon your dreams: You can't make someone else be what you want him to be. It serves no purpose to imagine that your spouse has suddenly changed as you've wanted him to, or that your boss has finally given you that raise.

3. *What is your present life like?* Now take a close look at your present routine. What activities engage you now? What is your work? How do you spend your time? Whom are you required to associate with? Where does your money go? List the activities in your present life — if you haven't already compiled a list for the techniques mentioned in the last chapter.

4. *Cross off everything in your present life that doesn't appear in your dream life.* If there's something in your present life that isn't part of the life you want for yourself, there's no reason to perpetuate it. All you need to find is a way out of it — and we're coming to that.

7. *Make changes.* Eliminate present assets that aren't on your dream list. Turn into cash all the material possessions that aren't necessary to your dream life. Eliminate all the activities that consume time without contributing to the existence you really want.

Use the cash proceeds to pay off your liabilities. Try to eliminate every commitment in that way. If you wind up with nothing but a free life, you'll be way ahead. With a free life, you can acquire what you want much more easily, with no debts or obligations to eat up the money as you make it.

If you have cash left over after paying off the liabilities, use it to finance those parts of the dream world that require money. And use the time you save to indulge yourself in the dream activities you've previously denied yourself.

What did I learn last week?

What was my greatest accomplishment over the past week?

Which moment from last week was the most memorable and why?

What's the #1 thing I need to accomplish this week?

What can I do right now to make the week less stressful?

What have I struggled with in the past that might also affect the upcoming week?

What was last week's biggest time sink?

Am I carrying any excess baggage into the week that can be dropped?

What have I been avoiding that needs to get done?

What opportunities are still on the table?

Is there anyone I've been meaning to talk to?
What are my top 3 goals for the next 3 years?
Have any of my recent actions moved me closer to my goals?
What's the next step for each goal?
What am I looking forward to during the upcoming week?
What are my fears?

The next time you daydream, imagine that you're free to actually live the experience you're fantasizing — totally free of all commitments, obligations, and boxes. Don't try to figure out how you'll remove the restrictions; just imagine that they're already gone.

Play, bit by bit, with little memories of delightful moments, days, years, places, people, ideas, wishes, dreams, stories, plans. Play with your imagination. See how good you can become at fantasizing. Imagine the people involved, how you deal with them, what you get from them.

Notice, as you do, when you get the greatest joy from a situation you're imagining. Take that reaction seriously and make a note to see how you can turn that particular dream into a reality.

The average feature screenplay, traditionally, is between 95 and 125 pages long.

8 1/2" x 11" white 3-hole punched paper.

Courier 12 font.

A page number appears in the upper right hand corner (in the header). No page number is printed on the first page.

The top and bottom margins are between .5" and 1". The left margin is between 1.2" and 1.6". The right margin is between .5" and 1".

One script page in Courier 12 should roughly average 1 minute of onscreen film time.

Scene Headings are aligned flush left (which we learned is about 1.5" from the edge of the paper) and are rarely long enough to reach the page margin.

The Scene Heading is written in ALL CAPS. Use a period after the INT. or EXT., a hyphen between the other elements of the Slugline.

The Scene Heading, sometimes called Slugline, tells the reader of the script where the scene takes place. Are we indoors (INT.) or outdoors (EXT.)? Next name the location: BEDROOM, LIVING ROOM, at the BASEBALL FIELD, inside a CAR? And lastly it might include the time of day - NIGHT, DAY, DUSK, DAWN... information to "set the scene" in the reader's mind.

The Slugline can also include production information like CONTINUOUS ACTION, or ESTABLISHING SHOT or STOCK SHOT. Here are examples of Scene Headings:

Action runs from left to right margin, the full width of the text on the page, the same as the Scene Heading. Text is single-spaced and in mixed case.

When you introduce a speaking character for the first time, you should put the name in all caps.

The ACTION or Description sets the scene, describes the setting, and allows you to introduce your characters and set the stage for your story. Action is written in REAL TIME.

Every moment in a screenplay takes place NOW. Use the active voice (a window slams shut) not the passive voice (a window is slammed shut).

Keep your paragraphs short... don't let them go on and on over 4 or 5 lines. The reader may scan long action paragraphs without really reading them.

Avoid a compulsion to write camera angles and shots. If you must emphasize some shot, write it on a single line. Angles and shots are the domain of the director and will likely be added in the Shooting Script.

The CHARACTER NAME is formatted in uppercase letters and indented 3.5" from the left margin.

A character name can be an actual name (JOHN) or description (FAT MAN) or an occupation (DOCTOR). Sometimes, you might have COP #1 and then COP #2 speaking. It is okay to identify the speaking parts like this, but actors will like you more if you personalize their part with a name. Try to be consistent.

DIALOGUE margin is indented 2.5" from the left margin. A line of dialogue can be from 30 spaces to 35 spaces long, so the right margin is a bit more flexible, usually 2.0" to 2.5".

DIALOGUE rules apply when anyone on screen speaks. During a conversation between characters. When a character talks out loud to himself... even be when a character is off-screen and only a voice is heard

Great dialogue is a window into the soul of your character. It sounds real... It's conversational. The audience feels like a fly on the wall, hearing natural interplay between characters. Great dialogue may use common language but express great passion, and even become a catch phrase in popular culture, as the line from Clint Eastwood's Dirty Harry Callahan "Go ahead. Make my day."

It's not a bad idea to read your dialogue aloud to see how it really sounds. If you have a difficult time reading a line, it may not be good dialogue. You'll definitely be able to tell if you organize a reading of your script and hear it that way (best with professional actors, like they do in Hollywood and on Broadway).

Real rebellion involves eliminating the notion of identity: you don't bind yourself by an identity. You do what you want when you want to do it at that time, independent of whatever you've thought in the past.

What if the child has a "loving" family instead of an abusive one, but that still means that he's being abused? You can include heavy abuse through the eyes of his friend/s.

"Love by any other name"

LBAON

Lovebound

Or, what about "Boundless Love", to mean that their love is not restrictively bounded by relationships (like what marriage does)?

The beauty in the romantic relationship between a ten-year-old boy and a thirty-year-old man.

My script is a slow downbeat drama with a genuine social commentary.

It would be very inexpensive to produce.

There will be no music. Music should not set mood: dialogue should.

There will be no text on the screen. There will be no credits.

There will be no humor. This should be completely solemn.

(No, it's not at all pornographic. And it isn't satirical. Nor metaphorical. Take it for what it is.)

It's contrived for the ending to be filled with death. The ending should end on a perfunctory note. That's infinitely more depressing than death.

Characters:

10-year-old

10-year-old's friend

Pedophile

Goth group

10-year-old's sister

10-year-old's father

Two kids observing group of either goths, emos, or something like that. Discussing how cool they are.
Scene where the kids approach the goths.
Kid's friend tells him that he's going to run away.
10-year-old hears about his friend who ran away.
The kid tried doing something that an adult would have done, but was unable to because he was a kid.
Eventually, the kid is found frozen to death, or something like that.
Kids are playing together in some place.

Kid either goes to place where pedophile is, or happens to come across him in public.
Scenes where the kid talks to the pedo many times about his life. The pedo helps him.
The pedophile either gets killed or goes to prison.

Kid with the pistol laying back on his bed while cocking and clicking his pistol while listening to his father yelling condemning his sister who's in a relationship with a boy.
Scene where the kid finds out about a familicide.

Intermittent church scenes.

The news playing, reporting about incidents.
One could be a familicide.
One could be about internet predators.
One could be about a suicide.
One could be about the government.

Scenes where the child is talking to his sister.

Scenes where the child is talking to others in the cafeteria.

Scene where the goths tell the kids that one of their members had committed suicide.
"They gave us an assembly about bullying. They should look at themselves."
Scene where the goths talk about the familicide.
The goths tell the kid to talk to one of the goths. He does. They walk together talking about what the difference between humans and animals is. They stop in an alley or something. The goth finally explains that it's the will to die, and hands him a small pistol, telling him to do what he considers best.
Scene where the kid is following two of the goths, male and female, walking with them to somewhere.

They facetiously act as if they're parents, planning the life of their child.

People preaching about how homosexuality needs to be accepted.

A scene in a supermarket. "Don't tell me how to raise my kids!"

Scenes in which the child is mistreated by his father.
A scene in which the 10-year-old is spanked by his father.
A scene in which the 10-year-old is raped by his father.

A scene where someone is watching *To Catch A Predator* with someone else.

The movie ends on a downbeat note.
Perhaps with the kid crying.

Kohut grew up in Vienna in the 1920s. By the time he was 10, his parents' relationship with each other was deteriorating, and young Heinz found himself to be quite lonely. But he "survived the fragmentation of the family remarkably well, in no small part due to the lucky presence of a warmhearted tutor named Ernst Morawetz, who entered his life just as his mother left it" (p. 23). Heinz mother hired Morawetz, a university student probably in his 20s, to be Heinz's companion and provide him with intellectual stimulation—Heinz was age 11 at this time. Most afternoons after school Morawetz took Heinz to a museum, an art gallery, or the opera, or they simply read together and talked about interesting subjects. As Kohut later put it: "I had this private tutor, who was a very important person in my life. He would take me to museums and swimming and concerts and we had endless intellectual conversations and played complicated intellectual games and played chess together. I was an only child. So it was in some ways psychologically life-saving for me. I was very fond of the fellow" (p. 24).

Heinz found in Morawetz companionship, connection, and deep empathy. He later described those years with his tutor as extremely happy ones, perhaps the happiest in his life. He idealized his tutor, who was a "'spiritual leader,' able to share his 'almost religious' love for nature, as well as teach him about literature, art and music" (p. 24). The relationship became sexualized, at first mainly kissing and hugging, then naked closeness, then tender mutual fondling, and mutual oral sex. Strozier (2001) argued that Kohut put his relationship with Morawetz into the context of the ancient Greeks, about whom he began reading in depth. Kohut felt the sexualization was incidental and meant little to his own sexual identity—what was of over-riding importance was the emotional connection.

[...]

Strozier concluded: "This is not to defend child abuse, which is abhorrent. But it may well be that our sense of exploitation of children has become too ideological and leads us to miss the subtlety of love and connection that can arise even in deeply unequal relationships" (p. 26)

Demonstrate that the 10-year-old's relationship is no different than his siser's.

Child forced to go to grandparents'?

Bad things?